Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OWA, Southwest				
HARRISON COUNTY 0.7 N LITT	T F SIOLIX [41 81 -96 03]			
IARRIGOR COORTT 0.7 R EITT	06/01/14 15:40 CST		0	Thunderstorm Wind (EG 52 kt)
	06/01/14 15:40 CST		0	Source: COOP Observer
he COOP observer estimated the	gust.			
IARRISON COUNTY 0.7 S MISS	SOURI VLY [41.56, -95.90]			
	06/01/14 16:00 CST		0	Thunderstorm Wind (EG 52 kt)
	06/01/14 16:00 CST		0	Source: Public
he public estimated the gust in Mis	ssouri Valley.			
OTTAWATTAMIE COUNTY 1.5	NNW LAKE MANAWA [41.24, -95.86]			
	06/01/14 16:15 CST		0	Thunderstorm Wind (EG 50 kt)
	06/01/14 16:15 CST		0	Source: Law Enforcement
aw enforcement reported scattered	d damage across town. This included trees	downed and powe	r line damage.	
	ed ahead of a cold front during the afterno is convection to develop across eastern N n Iowa.		-	
PAGE COUNTY 0.9 NE NORTHB	BORO [40.61, -95.27], 0.9 NW BRADDYVILI	E [40.58, -95.04]		
	06/03/14 14:30 CST		0	Hail (2.50 in)
•	06/03/14 15:03 CST e reported from spotters and law enforceme	nt along the track o	0	Source: Law Enforcement
ennis ball size hail, and in some loc	06/03/14 15:03 CST e reported from spotters and law enforceme cations covered the ground.	nt along the track o	0	Source: Law Enforcement
ennis ball size hail, and in some loc	06/03/14 15:03 CST e reported from spotters and law enforceme cations covered the ground. RIVER SIOUX [41.85, -96.08]	nt along the track o	0 of this supercell. The	Source: Law Enforcement ne hail reports ranged from golf ball to
ennis ball size hail, and in some loo	06/03/14 15:03 CST e reported from spotters and law enforceme cations covered the ground. RIVER SIOUX [41.85, -96.08] 06/03/14 15:12 CST		0 of this supercell. The	Source: Law Enforcement ne hail reports ranged from golf ball to Thunderstorm Wind (EG 74 kt) Source: COOP Observer
ennis ball size hail, and in some local HARRISON COUNTY 3.8 NNW R	06/03/14 15:03 CST e reported from spotters and law enforceme cations covered the ground. RIVER SIOUX [41.85, -96.08] 06/03/14 15:12 CST 06/03/14 15:12 CST	he observer estim	0 of this supercell. The supercell of this supercell. The supercell of this supercell. The supercell of this supercell of the supercell of th	Source: Law Enforcement ne hail reports ranged from golf ball to Thunderstorm Wind (EG 74 kt) Source: COOP Observer
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ennis ball size hail, and in some loc	06/03/14 15:03 CST e reported from spotters and law enforceme cations covered the ground. RIVER SIOUX [41.85, -96.08] 06/03/14 15:12 CST 06/03/14 15:12 CST vere downed and power was knocked out. T	he observer estim	0 of this supercell. The 0 o ated the winds to be 95.85]	Source: Law Enforcement the hail reports ranged from golf ball to Thunderstorm Wind (EG 74 kt) Source: COOP Observer the near 85 mph.
HARRISON COUNTY 3.8 NNW R Trees up to 12 inches in diameter w POTTAWATTAMIE COUNTY 4.5	06/03/14 15:03 CST e reported from spotters and law enforceme cations covered the ground. RIVER SIOUX [41.85, -96.08] 06/03/14 15:12 CST 06/03/14 15:12 CST vere downed and power was knocked out. T WNW GRABLE [41.50, -95.99], 2.7 ESE LC 06/03/14 15:18 CST	he observer estim. VELAND [41.49, -	0 0 0 0 ated the winds to b 95.85] 0 0 t to southeast of th	Source: Law Enforcement The hail reports ranged from golf ball to Thunderstorm Wind (EG 74 kt) Source: COOP Observer Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey The city . In this area entire trees were
A particularly intense downburst occuprocted, outbuildings were comple	06/03/14 15:03 CST e reported from spotters and law enforceme cations covered the ground. RIVER SIOUX [41.85, -96.08] 06/03/14 15:12 CST 06/03/14 15:12 CST vere downed and power was knocked out. T WNW GRABLE [41.50, -95.99], 2.7 ESE LO 06/03/14 15:18 CST 06/03/14 15:31 CST curred from northwest of Crescent through to stelly destroyed, partial roof removal was obsessions.	he observer estim. VELAND [41.49, -	0 0 0 ated the winds to b 95.85] 0 0 t to southeast of the and crops were st	Source: Law Enforcement The hail reports ranged from golf ball to Thunderstorm Wind (EG 74 kt) Source: COOP Observer De near 85 mph. Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey The city . In this area entire trees were cripped.
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A particularly intense downburst occuprooted, outbuildings were comple	06/03/14 15:03 CST e reported from spotters and law enforceme cations covered the ground. RIVER SIOUX [41.85, -96.08] 06/03/14 15:12 CST 06/03/14 15:12 CST vere downed and power was knocked out. T WNW GRABLE [41.50, -95.99], 2.7 ESE LO 06/03/14 15:18 CST 06/03/14 15:31 CST curred from northwest of Crescent through to stelly destroyed, partial roof removal was obsessions.	he observer estim. VELAND [41.49, -	0 0 0 ated the winds to b 95.85] 0 0 t to southeast of the and crops were st	Source: Law Enforcement The hail reports ranged from golf ball to Thunderstorm Wind (EG 74 kt) Source: COOP Observer De near 85 mph. Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey The city . In this area entire trees were cripped.
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ARRISON COUNTY 0.9 SW MISSET ON COUNTY 0.9 NE WO	o6/03/14 15:03 CST e reported from spotters and law enforceme cations covered the ground. RIVER SIOUX [41.85, -96.08] 06/03/14 15:12 CST 06/03/14 15:12 CST Vere downed and power was knocked out. T WNW GRABLE [41.50, -95.99], 2.7 ESE LC 06/03/14 15:18 CST 06/03/14 15:31 CST curred from northwest of Crescent through the cately destroyed, partial roof removal was observed by the cately destroyed, partial roof from the cately destroyed crops and determined by the cately destroyed crops and determined	he observer estime over the town of Cresen served on houses, at the intersection observed trees.	0 0 0 ated the winds to b 95.85] 0 0 t to southeast of tr and crops were st 0 0 0 of Interstate 29 an	Source: Law Enforcement The hail reports ranged from golf ball to Thunderstorm Wind (EG 74 kt) Source: COOP Observer De near 85 mph. Thunderstorm Wind (EG 78 kt) Source: NWS Storm Survey De city . In this area entire trees were rripped. Thunderstorm Wind (EG 78 kt) Source: Emergency Manager In this area entire trees were rripped. Thunderstorm Wind (EG 78 kt) Source: Thunderstorm Wind (EG 61 kt) Source: Trained Spotter
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
POTTAWATTAMIE COUNTY 5.1 WNW UN	• •			
	06/03/14 15:35 CST		0	Thunderstorm Wind (EG 70 kt)
	06/03/14 15:35 CST		0	Source: Public
he public reported structural damage, as we	ell as tree and power line damage.			
POTTAWATTAMIE COUNTY CRESCENT				Thursdown Mind (FO 70 ld)
	06/03/14 15:38 CST 06/03/14 15:38 CST		0	Thunderstorm Wind (EG 70 kt)
			U	Source: Trained Spotter
Vind gusts to near 80 mph were estimated b	y a spotter.			
POTTAWATTAMIE COUNTY 1.0 ENE COU			0	Heil (4.75 in)
	06/03/14 15:53 CST		0	Hail (1.75 in)
	06/03/14 15:53 CST		0	Source: Trained Spotter
POTTAWATTAMIE COUNTY 2.4 SE CHAU	JTAUQUA [41.26, -95.76]			
	06/03/14 15:55 CST		0	Thunderstorm Wind (MG 53 kt)
	06/03/14 15:55 CST		0	Source: AWOS
Measured at the Council Bluffs Airport.				
POTTAWATTAMIE COUNTY 5.3 SE BENT		KLAND [41.30, -9	=	T
	06/03/14 16:02 CST		0	Tornado (EF2, L: 2.81 mi , W: 680 yd)
	06/03/14 16:05 CST		0	Source: NWS Storm Survey
	· · · · · · · · · · · · · · · · · · ·			
destroyed outbuildings along its path. The to	rnado was embedded within a larg			ed with this intense supercell. Hail (1.00 in)
destroyed outbuildings along its path. The to	rnado was embedded within a larg		ng winds associate	ed with this intense supercell.
destroyed outbuildings along its path. The to	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST		ng winds associate	ed with this intense supercell. Hail (1.00 in)
destroyed outbuildings along its path. The to	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST		ng winds associate	ed with this intense supercell. Hail (1.00 in)
destroyed outbuildings along its path. The to	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST		ng winds associate 0 0	Hail (1.00 in) Source: Trained Spotter
POTTAWATTAMIE COUNTY 0.7 S OAKLA	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST 41.14, -95.43] 06/03/14 16:15 CST 06/03/14 16:15 CST		ng winds associate 0 0 0	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt)
POTTAWATTAMIE COUNTY 0.7 S OAKLA MILLS COUNTY 1.3 ENE HENDERSON [4	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST 41.14, -95.43] 06/03/14 16:15 CST 06/03/14 16:15 CST	er area of damagi	ng winds associate 0 0 0	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
POTTAWATTAMIE COUNTY 0.7 S OAKLA MILLS COUNTY 1.3 ENE HENDERSON [4 A barn was blown down near 380th and Brott	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST 41.14, -95.43] 06/03/14 16:15 CST 06/03/14 16:15 CST hers Ave. KE MANAWA [41.24, -95.86], 1.9 S .28, -95.87], 1.0 SSE COUNCIL BL	er area of damagi	0 0 0 0 0 FFS ARPT [41.25,	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
POTTAWATTAMIE COUNTY 0.7 S OAKLA MILLS COUNTY 1.3 ENE HENDERSON [4 A barn was blown down near 380th and Brott	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST 41.14, -95.43] 06/03/14 16:15 CST 06/03/14 16:15 CST hers Ave.	er area of damagi	0 0 0 0	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
POTTAWATTAMIE COUNTY 0.7 S OAKLA MILLS COUNTY 1.3 ENE HENDERSON [4 A barn was blown down near 380th and Brott POTTAWATTAMIE COUNTY 1.5 NNW LAI (41.27, -95.90], 0.5 N COUNCIL BLUFFS [41.	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST 41.14, -95.43] 06/03/14 16:15 CST 06/03/14 16:15 CST hers Ave. KE MANAWA [41.24, -95.86], 1.9 S .28, -95.87], 1.0 SSE COUNCIL BL 06/03/14 16:15 CST 06/03/14 16:15 CST	er area of damagi SE COUNCIL BLU .UFFS [41.26, -95.	0 0 0 0 0 FFS ARPT [41.25, 86] 0.15M	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Emergency Manager -95.90], 1.5 W COUNCIL BLUFFS Flash Flood (due to Heavy Rain) Source: Trained Spotter
POTTAWATTAMIE COUNTY 0.7 S OAKLA MILLS COUNTY 1.3 ENE HENDERSON [4 A barn was blown down near 380th and Brott POTTAWATTAMIE COUNTY 1.5 NNW LAI (41.27, -95.90], 0.5 N COUNCIL BLUFFS [41.64] Heavy rainfall from a significant supercell cau	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST 41.14, -95.43] 06/03/14 16:15 CST 06/03/14 16:15 CST hers Ave. KE MANAWA [41.24, -95.86], 1.9 S .28, -95.87], 1.0 SSE COUNCIL BL 06/03/14 16:15 CST 06/03/14 16:15 CST	er area of damagi SE COUNCIL BLU UFFS [41.26, -95.	o o o o o o o o o o o o o o o o o o o	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Emergency Manager -95.90], 1.5 W COUNCIL BLUFFS Flash Flood (due to Heavy Rain) Source: Trained Spotter
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POTTAWATTAMIE COUNTY 0.7 S OAKLA A barn was blown down near 380th and Brott POTTAWATTAMIE COUNTY 1.5 NNW LAI 20TTAWATTAMIE COUNTY 1.5 NNW LAI 241.27, -95.90], 0.5 N COUNCIL BLUFFS [41.6] Cheavy rainfall from a significant supercell cau accurred. This led to numerous cars becoming	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST 41.14, -95.43] 06/03/14 16:15 CST 06/03/14 16:15 CST hers Ave. KE MANAWA [41.24, -95.86], 1.9 S .28, -95.87], 1.0 SSE COUNCIL BL 06/03/14 16:15 CST 06/03/14 16:40 CST used widespread flooding across the stranded and some water into here.	er area of damagi SE COUNCIL BLU UFFS [41.26, -95.	o o o o o o o o o o o o o o o o o o o	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Emergency Manager -95.90], 1.5 W COUNCIL BLUFFS Flash Flood (due to Heavy Rain) Source: Trained Spotter
POTTAWATTAMIE COUNTY 0.7 S OAKLA MILLS COUNTY 1.3 ENE HENDERSON [4 A barn was blown down near 380th and Brott POTTAWATTAMIE COUNTY 1.5 NNW LAI 241.27, -95.90], 0.5 N COUNCIL BLUFFS [41.6] Heavy rainfall from a significant supercell cau accurred. This led to numerous cars becoming	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST 41.14, -95.43] 06/03/14 16:15 CST 06/03/14 16:15 CST hers Ave. KE MANAWA [41.24, -95.86], 1.9 S .28, -95.87], 1.0 SSE COUNCIL BL 06/03/14 16:15 CST 06/03/14 16:15 CST used widespread flooding across the stranded and some water into here [5 [41.14, -95.35]]	er area of damagi SE COUNCIL BLU UFFS [41.26, -95.	o o o o o o o o o o o o o o o o o o o	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Emergency Manager -95.90], 1.5 W COUNCIL BLUFFS Flash Flood (due to Heavy Rain) Source: Trained Spotter ing with water up to 3.5 feet deep
POTTAWATTAMIE COUNTY 0.7 S OAKLA MILLS COUNTY 1.3 ENE HENDERSON [4 A barn was blown down near 380th and Brott POTTAWATTAMIE COUNTY 1.5 NNW LAI [41.27, -95.90], 0.5 N COUNCIL BLUFFS [41. Heavy rainfall from a significant supercell cau occurred. This led to numerous cars becomin	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST 41.14, -95.43] 06/03/14 16:15 CST 06/03/14 16:15 CST hers Ave. KE MANAWA [41.24, -95.86], 1.9 S .28, -95.87], 1.0 SSE COUNCIL BL 06/03/14 16:15 CST 06/03/14 16:15 CST used widespread flooding across ting stranded and some water into h	er area of damagi SE COUNCIL BLU UFFS [41.26, -95.	o o o o o o o o o o o o o o o o o o o	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Emergency Manager -95.90], 1.5 W COUNCIL BLUFFS Flash Flood (due to Heavy Rain) Source: Trained Spotter ing with water up to 3.5 feet deep Thunderstorm Wind (EG 52 kt)
POTTAWATTAMIE COUNTY 0.7 S OAKLA MILLS COUNTY 1.3 ENE HENDERSON [4 A barn was blown down near 380th and Brott POTTAWATTAMIE COUNTY 1.5 NNW LAI [41.27, -95.90], 0.5 N COUNCIL BLUFFS [41. Heavy rainfall from a significant supercell cau occurred. This led to numerous cars becomin MONTGOMERY COUNTY 1.7 NW WALES A telephone pole was downed 4 miles east o	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST 06/03/14 16:10 CST 41.14, -95.43] 06/03/14 16:15 CST 06/03/14 16:15 CST hers Ave. KE MANAWA [41.24, -95.86], 1.9 S .28, -95.87], 1.0 SSE COUNCIL BL 06/03/14 16:15 CST 06/03/14 16:40 CST used widespread flooding across the stranded and some water into here in the second of the s	er area of damagi SE COUNCIL BLU UFFS [41.26, -95.	o o o o o o o o o o o o o o o o o o o	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Emergency Manager -95.90], 1.5 W COUNCIL BLUFFS Flash Flood (due to Heavy Rain) Source: Trained Spotter ing with water up to 3.5 feet deep Thunderstorm Wind (EG 52 kt)
POTTAWATTAMIE COUNTY 0.7 S OAKLA MILLS COUNTY 1.3 ENE HENDERSON [4 A barn was blown down near 380th and Brott POTTAWATTAMIE COUNTY 1.5 NNW LAI [41.27, -95.90], 0.5 N COUNCIL BLUFFS [41. Heavy rainfall from a significant supercell cau occurred. This led to numerous cars becomin MONTGOMERY COUNTY 1.7 NW WALES A telephone pole was downed 4 miles east o	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST 06/03/14 16:10 CST 41.14, -95.43] 06/03/14 16:15 CST 06/03/14 16:15 CST hers Ave. KE MANAWA [41.24, -95.86], 1.9 S .28, -95.87], 1.0 SSE COUNCIL BL 06/03/14 16:15 CST 06/03/14 16:40 CST used widespread flooding across the stranded and some water into here in the second of the s	er area of damagi SE COUNCIL BLU UFFS [41.26, -95.	o o o o o o o o o o o o o o o o o o o	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Emergency Manager -95.90], 1.5 W COUNCIL BLUFFS Flash Flood (due to Heavy Rain) Source: Trained Spotter ing with water up to 3.5 feet deep Thunderstorm Wind (EG 52 kt)
This short-lived tornado impacted a number of destroyed outbuildings along its path. The tordestroyed output 0.7 S OAKLA MILLS COUNTY 1.3 ENE HENDERSON [4] A barn was blown down near 380th and Brott POTTAWATTAMIE COUNTY 1.5 NNW LAI [41.27, -95.90], 0.5 N COUNCIL BLUFFS [41.5] Heavy rainfall from a significant supercell cat occurred. This led to numerous cars becomin MONTGOMERY COUNTY 1.7 NW WALES A telephone pole was downed 4 miles east of MONTGOMERY COUNTY 3.5 N MC PHER	AND [41.31, -95.40] 06/03/14 16:10 CST 06/03/14 16:10 CST 06/03/14 16:10 CST 41.14, -95.43] 06/03/14 16:15 CST 06/03/14 16:15 CST hers Ave. KE MANAWA [41.24, -95.86], 1.9 S .28, -95.87], 1.0 SSE COUNCIL BL 06/03/14 16:15 CST 06/03/14 16:40 CST used widespread flooding across the stranded and some water into here 5 [41.14, -95.35] 06/03/14 16:22 CST 06/03/14 16:22 CST f Glenwood along highway 320.	er area of damagi SE COUNCIL BLU UFFS [41.26, -95.	o o o o o o o o o o o o o o o o o o o	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Emergency Manager -95.90], 1.5 W COUNCIL BLUFFS Flash Flood (due to Heavy Rain) Source: Trained Spotter ing with water up to 3.5 feet deep Thunderstorm Wind (EG 52 kt) Source: Amateur Radio

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POTTAWATTAMIE COUNTY --- 4.2 ESE BENTLEY [41.36, -95.54], 1.2 S OAKLAND [41.30, -95.40]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/03/14 16:55 CST		0	Thunderstorm Wind (EG 95 kt)
	06/03/14 17:10 CST		0	Source: NWS Storm Survey
A particularly intense downburst associate within the downburst was a significant tor aigh-tension electrical lines, downed trees	nado to the west of Oakland, but othe	rwise the damage		- · · · · · · · · · · · · · · · · · · ·
POTTAWATTAMIE COUNTY 2.5 SE CH	• • •			
	06/03/14 17:35 CST		0	Thunderstorm Wind (MG 50 kt)
	06/03/14 17:35 CST		0	Source: AWOS
Measured at the Council Bluffs Airport.				
MILLS COUNTY 1.3 WNW SILVER CIT	TY [41.13, -95.67]			
	06/03/14 17:56 CST		0	Thunderstorm Wind (EG 52 kt)
	06/03/14 17:56 CST		0	Source: Amateur Radio
Minor structural damage as well as power	r poles downed were reported betwee	n Mineola and Silv	er City.	
MILLS COUNTY 1.0 E HASTINGS [41.	02, -95.50]			
	06/03/14 18:15 CST		0	Thunderstorm Wind (EG 52 kt)
	06/03/14 18:15 CST		0	Source: Amateur Radio
A tree was blown down and damaged a h	ouse.			
MONTGOMERY COUNTY 0.9 SE RED	OAK [41.01, -95.22]			
	06/03/14 18:32 CST		0	Thunderstorm Wind (EG 52 kt)
	06/03/14 18:32 CST		0	Source: Law Enforcement
ocal law enforcement reported several tr	rees downed in the city of Red Oak.			
MILLS COUNTY EMERSON [41.02, -9	=			
	06/03/14 19:17 CST		0	Thunderstorm Wind (EG 52 kt)
	06/03/14 19:17 CST		0	Source: Emergency Manager
Emergency management reported 2 inch	tree limbs downed in town.			
PAGE COUNTY 2.3 NNW ESSEX ARP			0	Thursday June Wast (FO FO H)
	06/03/14 19:43 CST		0	Thunderstorm Wind (EG 52 kt)
	06/03/14 19:43 CST		U	Source: Emergency Manager
Emergency management reported that a	well constructed farm building was blo	own 300 feet into a	field.	
FREMONT COUNTY 1.1 E PERCIVAL				H 7/4 F6 :)
	06/03/14 19:45 CST		0	Hail (1.50 in)
	06/03/14 19:55 CST		0	Source: Trained Spotter
PAGE COUNTY 0.7 S SHENANDOAH	- · · · -			
PAGE COUNTY 0.7 S SHENANDOAH	06/03/14 19:50 CST		0	Thunderstorm Wind (MG 57 kt)
PAGE COUNTY 0.7 S SHENANDOAH	- · · · -		0	Thunderstorm Wind (MG 57 kt) Source: AWOS
	06/03/14 19:50 CST 06/03/14 19:50 CST [40.61, -95.65]		0	Source: AWOS
	06/03/14 19:50 CST 06/03/14 19:50 CST [40.61, -95.65] 06/03/14 20:00 CST		0	Source: AWOS Hail (1.25 in)
	06/03/14 19:50 CST 06/03/14 19:50 CST [40.61, -95.65]		0	Source: AWOS
PAGE COUNTY 0.7 S SHENANDOAH FREMONT COUNTY 0.7 N HAMBURG FREMONT COUNTY 1.3 WNW HAMBU	06/03/14 19:50 CST 06/03/14 19:50 CST [40.61, -95.65] 06/03/14 20:00 CST 06/03/14 20:00 CST		0 0 0	Source: AWOS Hail (1.25 in) Source: Trained Spotter
FREMONT COUNTY 0.7 N HAMBURG	06/03/14 19:50 CST 06/03/14 19:50 CST [40.61, -95.65] 06/03/14 20:00 CST 06/03/14 20:00 CST		0	Source: AWOS Hail (1.25 in)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
PAGE COUNTY 0.9 NW CLARINDA [·			
	06/03/14 20:16 CST		0	Hail (1.25 in)
	06/03/14 20:16 CST		0	Source: Trained Spotter
MILLS COUNTY 2.6 SW PACIFIC JC	T [40.99, -95.83], 4.0 S PACIFIC JCT [40.96, -95.81], 1.5	N BALFOUR [41.04	4, -95.68], 2.4 ENE GLENWOOD
[41.06, -95.72]	00/00/44 00 00 007		414	E
	06/03/14 20:23 CST		1K	Flood (due to Heavy Rain)
	06/04/14 11:22 CST		0	Source: Official NWS Observations
Minor flooding was observed along Keg stage is 29 feet. The flooding mainly im		in. The creek read	hed nearly 31 feet	during the morning of June 4, flood
PAGE COUNTY CLARINDA MUNI AR	RPT [40.72, -95.02]			
	06/03/14 20:24 CST		0	Thunderstorm Wind (MG 58 kt)
	06/03/14 20:24 CST		0	Source: AWOS
PAGE COUNTY 4.3 NNW HEPBURN [40.90, -94.99]	[40.91, -95.03], 2.5 SE COLLEGE SPC	GS [40.60, -95.09],	2.2 ENE BRADDY	VILLE [40.58, -94.99], 3.6 N HEPBURN
• • • • • • • • • • • • • • • • • • • •	06/03/14 22:54 CST		5K	Flood (due to Heavy Rain)
	06/04/14 10:02 CST		0	Source: Official NWS Observations
FREMONT COUNTY 1.0 WNW RAND [40.69, -95.59], 0.4 NE RANDOLPH [40.	87, -95.57] 06/04/14 00:00 CST	, , , , , , , ,	2K	Flood (due to Heavy Rain)
	06/05/14 08:45 CST		0	Source: Official NWS Observations
Heavy rain caused the West Nishnabotn feet during the morning of June 4th, floo stage at Riverton is 21.5 feet. The flood FREMONT COUNTY 3.7 WSW RIVER	d stage is 19 feet. Meanwhile, the rive ing mainly impacted agricultural land a	er crested at around along the River.	l 26.36 feet near R	iverton around noon on June 4. Flood
-95.63], 3.2 SW RIVERTON [40.65, -95.6	06/04/14 07:07 CST		2K	Flood (due to Heavy Rain)
				(
	06/04/14 22:55 CST		0	Source: Official NWS Observations
Heavy rain caused the Nishnabotna Rivo mid afternoon of June 4, flood stage is 2	er to flood around the Hamburg area o		/er near Hamburg	
•	er to flood around the Hamburg area on the feet. The flooding mainly impacted for the flooding floodin	farmland along the rnoon on Tuesday and unstable air wof the strong vertice f several rounds oorm moved across developed ahead noved into souther ted tracking of thu	ver near Hamburg river. June 3rd, and the ras pulled north as all wind shear neaf supercell thunder northeast Nebras and behind this in ast Nebraska during the river.	n across the mid s a warm front lifted into ar the boundary, and the erstorms moved into ka, and into western and itial wave, also producing ng the evening hours.
mid afternoon of June 4, flood stage is 2 An upper level storm system moved at Missouri River Valley on Tuesday night eastern Nebraska and southwest lowa strong instability created a volatile atmortheast Nebraska after 1 pm and tracfinally southern lowa producing severe severe weather. Additional supercells The severe weather ended after midnig	er to flood around the Hamburg area on the feet. The flooding mainly impacted the cross the high Plains during the after to the Ahead of the system, warm, moist is by mid afternoon. The combination consphere across the area. The first of civilia consphere across the area. The first of civilia consphere across the area. This intense sto the weather. Additional thunderstorms developed in central Nebraska and might across the area. Due to the repeat is which eventually led to river flooding the feet of the flooding that the floodin	farmland along the rnoon on Tuesday and unstable air wof the strong vertice f several rounds oorm moved across developed ahead noved into souther ted tracking of thu	ver near Hamburg river. June 3rd, and the ras pulled north as cal wind shear neaf supercell thunde northeast Nebras and behind this in ast Nebraska durin nderstorms acros	n across the mid s a warm front lifted into ar the boundary, and the erstorms moved into ka, and into western and iitial wave, also producing ng the evening hours. s the same area, flash
mid afternoon of June 4, flood stage is 2 An upper level storm system moved at Missouri River Valley on Tuesday night eastern Nebraska and southwest lowa strong instability created a volatile atm northeast Nebraska after 1 pm and trac finally southern lowa producing severe severe weather. Additional supercells The severe weather ended after midnic flooding was observed in several areas	er to flood around the Hamburg area on the feet. The flooding mainly impacted for the flooding f	farmland along the rnoon on Tuesday and unstable air wof the strong vertice f several rounds oorm moved across developed ahead noved into souther ted tracking of thu	ver near Hamburg river. June 3rd, and the ras pulled north as all wind shear neaf supercell thunder northeast Nebras and behind this in ast Nebraska during the river.	n across the mid s a warm front lifted into ar the boundary, and the erstorms moved into ka, and into western and itial wave, also producing ng the evening hours.

Winds were gusting to around 50 mph.

Isolated thunderstorms develop across northeast Nebraska and west central lowa during the mid afternoon. Initial thunderstorms were isolated supercells that produced large hail. One of the supercells interacted with a weak boundary in northeast Nebraska and produced a weak tornado that was observed by spotters and the general public in the city of Walthill. The thunderstorms moved southeast through the evening produced isolated severe weather down to near interstate 80 in eastern Nebraska before dissipating.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MONONA COUNTY BLENCOE [41.93,	-96.08]			
	06/16/14 10:40 CST		0	Hail (1.00 in)
	06/16/14 10:40 CST		0	Source: Public
HARRISON COUNTY 0.7 S MISSOURI	VLY [41.56, -95.90], 5.0 E MISSOUR	I VLY [41.57, -95.8	0]	
	06/16/14 11:17 CST		0	Hail (1.75 in)
	06/16/14 11:30 CST		0	Source: Trained Spotter
SHELBY COUNTY 3.6 W PANAMA [41	.7395.551. 3.0 N PANAMA [41.77	95.481		
	06/16/14 11:58 CST		0	Hail (1.75 in)
	06/16/14 12:18 CST		0	Source: Trained Spotter
During the early morning hours of June lowa. As this air returned to the region, afternoon before they exited into northe large, especially in eastern Nebraska. La largely non-severe with gusty winds and	scattered thunderstorms developed rn lowa. These thunderstorms were ate in the evening additional thunde	during the early responsible for n	morning hours an nainly large hail, s	d continued in the early ome of which was very
HARRISON COUNTY 0.7 N LITTLE SIG	DUX [41.81, -96.03]			
	06/20/14 17:20 CST		0	Hail (1.00 in)
	06/20/14 17:20 CST		0	Source: COOP Observer
HARRISON COUNTY 2.0 SSE MONDA	MIN [41 69 -96 01] MISSOURI VI V			
TIARRIGON COUNTY 2.0 GGL MONDA	06/20/14 19:02 CST	[41.57, -55.50]	0	Hail (1.00 in)
	06/20/14 19:09 CST		0	Source: Trained Spotter
	33/23/11 13:33 331		·	Source: Hambe Speake.
HARRISON COUNTY 0.5 E PERSIA [4	=			T
	06/20/14 19:10 CST		0	Thunderstorm Wind (EG 52 kt)
	06/20/14 19:10 CST		0	Source: Fire Department/Rescue
The local fire department estimated wind	gusts to 60 mph.			
SHELBY COUNTY HARLAN [41.65, -9:	5.33]			
	06/20/14 19:15 CST		0	Thunderstorm Wind (MG 50 kt)
	06/20/14 19:15 CST		0	Source: AWOS
well. The thunderstorms also dropped v	e responsible for mainly large hail a	cross the area, bu	ıt some strong wii	nds were reported as
thunderstorms. The thunderstorms were well. The thunderstorms also dropped v parts of the region.	e responsible for mainly large hail a ery heavy rainfall, especially in the E [41.66, -96.09]	cross the area, bu	ut some strong wii a, which led to sig	nds were reported as inificant flash flooding in
thunderstorms. The thunderstorms were well. The thunderstorms also dropped v parts of the region.	e responsible for mainly large hail a ery heavy rainfall, especially in the	cross the area, bu	ıt some strong wii	nds were reported as
thunderstorms. The thunderstorms were well. The thunderstorms also dropped v parts of the region.	e responsible for mainly large hail a ery heavy rainfall, especially in the E [41.66, -96.09]	cross the area, bu	ut some strong wii a, which led to sig	nds were reported as inificant flash flooding in
thunderstorms. The thunderstorms werk well. The thunderstorms also dropped v parts of the region. HARRISON COUNTY 4.5 NW MODALE	e responsible for mainly large hail a ery heavy rainfall, especially in the E [41.66, -96.09] 06/29/14 15:52 CST 06/29/14 15:52 CST	cross the area, bu	ut some strong win a, which led to sig 0	nds were reported as inificant flash flooding in Hail (1.00 in)
thunderstorms. The thunderstorms werk well. The thunderstorms also dropped v parts of the region. HARRISON COUNTY 4.5 NW MODALE	e responsible for mainly large hail a ery heavy rainfall, especially in the E [41.66, -96.09] 06/29/14 15:52 CST 06/29/14 15:52 CST	cross the area, bu	ut some strong wing a, which led to sign	nds were reported as inificant flash flooding in Hail (1.00 in) Source: Trained Spotter
thunderstorms. The thunderstorms were well. The thunderstorms also dropped very parts of the region. HARRISON COUNTY 4.5 NW MODALE HARRISON COUNTY 3.5 SW MAGNOR	e responsible for mainly large hail a ery heavy rainfall, especially in the E [41.66, -96.09] 06/29/14 15:52 CST 06/29/14 15:52 CST LIA [41.66, -95.92] 06/29/14 16:15 CST 06/29/14 16:15 CST	cross the area, bu	ut some strong wii a, which led to sig 0 0	nds were reported as inificant flash flooding in Hail (1.00 in) Source: Trained Spotter Hail (2.75 in)
Moisture returning to eastern Nebraska thunderstorms. The thunderstorms were well. The thunderstorms also dropped v parts of the region. HARRISON COUNTY 4.5 NW MODALE HARRISON COUNTY 3.5 SW MAGNOI	e responsible for mainly large hail a ery heavy rainfall, especially in the ery heavy rainfall, especially especial	cross the area, bu	ut some strong wii a, which led to sig 0 0	nds were reported as inificant flash flooding in Hail (1.00 in) Source: Trained Spotter Hail (2.75 in)
thunderstorms. The thunderstorms were well. The thunderstorms also dropped v parts of the region. HARRISON COUNTY 4.5 NW MODALE HARRISON COUNTY 3.5 SW MAGNOR	e responsible for mainly large hail a ery heavy rainfall, especially in the ery heavy rainfall, especially especial	cross the area, bu	ut some strong wind a, which led to sign to the sign of the strong wind a, which led to sign of the sign of the strong wind and sign of the strong wind a strong wind wind a strong wind a strong wind wind a strong	Hail (2.75 in) Source: Trained Spotter
thunderstorms. The thunderstorms were well. The thunderstorms also dropped very parts of the region. HARRISON COUNTY 4.5 NW MODALE HARRISON COUNTY 3.5 SW MAGNO! HARRISON COUNTY 2.6 SE MAGNO!	e responsible for mainly large hail a ery heavy rainfall, especially in the [41.66, -96.09] 06/29/14 15:52 CST 06/29/14 15:52 CST LIA [41.66, -95.92] 06/29/14 16:15 CST 06/29/14 16:15 CST	cross the area, bu	ut some strong wind a, which led to sign to the sign of the strong wind a, which led to sign of the sign of the strong wind a, which led to sign of the sign of the strong wind a, which led to sign of the sign o	Hail (1.00 in) Source: Trained Spotter Hail (1.00 in) Hail (2.75 in) Hail (1.00 in)
thunderstorms. The thunderstorms were well. The thunderstorms also dropped very parts of the region. HARRISON COUNTY 4.5 NW MODALE HARRISON COUNTY 3.5 SW MAGNO! HARRISON COUNTY 2.6 SE MAGNO!	e responsible for mainly large hail a ery heavy rainfall, especially in the ery heavy rainfall, especially espec	cross the area, bu	ot some strong winds, which led to sign to sig	Hail (1.00 in) Source: Trained Spotter Hail (2.75 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter
thunderstorms. The thunderstorms were well. The thunderstorms also dropped very parts of the region. HARRISON COUNTY 4.5 NW MODALE HARRISON COUNTY 3.5 SW MAGNOR	e responsible for mainly large hail a ery heavy rainfall, especially in the [41.66, -96.09] 06/29/14 15:52 CST 06/29/14 15:52 CST LIA [41.66, -95.92] 06/29/14 16:15 CST 06/29/14 16:15 CST	cross the area, bu	ut some strong wind a, which led to sign to the sign of the strong wind a, which led to sign of the sign of the strong wind a, which led to sign of the sign of the strong wind a, which led to sign of the sign o	Hail (1.00 in) Source: Trained Spotter Hail (1.00 in) Hail (2.75 in) Hail (1.00 in)

HARRISON COUNTY --- 2.2 SW WOODBINE [41.71, -95.75]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/29/14 16:39 CST		0	Hail (1.00 in)
	06/29/14 16:39 CST		0	Source: SHAVE Project
SHELBY COUNTY 3.8 SW WESTPHALIA [41.68	, -95.45] 06/29/14 17:02 CST		0	Hail (1.00 in)
	06/29/14 17:02 CST		0	Source: SHAVE Project
				3
SHELBY COUNTY 1.7 SW PANAMA [41.71, -95.	50]			
	06/29/14 17:05 CST		0	Hail (0.75 in)
	06/29/14 17:05 CST		0	Source: SHAVE Project
SHELBY COUNTY 1.4 S RED LINE [41.70, -95.1	<u> </u>			
3112121 333011 1.43 KEB LIKE [41.76, -33.1	06/29/14 17:36 CST		0	Hail (1.00 in)
	06/29/14 17:36 CST		0	Source: SHAVE Project
SHELBY COUNTY 3.3 NW JACKSONVILLE [41.	68, -95.20]			
	06/29/14 17:38 CST		0	Hail (1.00 in)
	06/29/14 17:38 CST		0	Source: SHAVE Project
HARRISON COUNTY PRODUCTS OF CO.				
HARRISON COUNTY PISGAH [41.83, -95.93]	06/29/14 18:19 CST		0	Hail (1.00 in)
	06/29/14 18:19 CST		0	Source: Trained Spotter
			-	
MONONA COUNTY SOLDIER [41.98, -95.78]				
	06/29/14 18:19 CST		0	Hail (1.00 in)
	06/29/14 18:19 CST		0	Source: Trained Spotter
SHELBY COUNTY 1.8 WSW PANAMA [41.72, -9	5.51], 1.4 SW PANAMA [41 06/29/14 19:08 CST	.72, -95.50]	0	Tornado (EF0, L: 0.50 mi , W: 50 yd)
	06/29/14 19:09 CST		0	Source: Storm Chaser
Storm chasers indicated a very brief 1 to 2 minute to	ornado occurred in an oper	i field.		
Isolated to scattered thunderstorms developed all The severe weather was in response to a weak co along and ahead of the cold front. The thundersto	old front across northwest	lowa, as well as e		
POTTAWATTAMIE COUNTY 1.7 NW CRESCENT	-			
	06/30/14 06:49 CST		0	Hail (1.00 in)
	06/30/14 06:49 CST		0	Source: Trained Spotter
POTTAWATTAMIE COUNTY 1.3 WNW UNDERW	OOD [41.39 -95.70]			
TOTIANATIANIE GOOKTI 1.5 WWW GROEN	06/30/14 07:06 CST		0	Hail (1.75 in)
	06/30/14 07:06 CST		0	Source: Fire Department/Rescue
POTTAWATTAMIE COUNTY 1.0 W WALNUT [41			0	11-11 (4.75 %)
	06/30/14 08:00 CST		0	Hail (1.75 in) Source: Law Enforcement
	06/30/14 08:00 CST		O	Source. Law Emorcement
SHELBY COUNTY 0.5 E PORTSMOUTH [41.65,	-95.52]			
	06/30/14 08:00 CST		0	Hail (1.75 in)
	06/30/14 08:00 CST		0	Source: Trained Spotter
SHELBY COUNTY 3.5 N TENNANT [41.65, -95.4	=		0	Heil (4.05 in)
	06/30/14 08:10 CST		0	Hail (1.25 in)
	06/30/14 08:10 CST		0	Source: Emergency Manager

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SHELBY COUNTY --- HARLAN [41.65, -95.33], 2.3 SE HARLAN [41.63, -95.30]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/30/14 08:18 CST		0	Hail (3.00 in)
	06/30/14 08:27 CST		0	Source: Emergency Manager
Numerous reports of large hail were received in a The hail was responsible for damage to windows,	-	-	ail ranged from arou	und quarter size to 3 inches in diameter.
HARRISON COUNTY 2.1 N RIVER SIOUX [41.	-			The devices What (50 50 th)
	06/30/14 10:05 CST		0	Thunderstorm Wind (EG 52 kt) Source: COOP Observer
The observer estimated 60 mph winds and pea si	06/30/14 10:05 CST ze hail.		0	Source: COOP Observer
MONONA COUNTY 0.5 E MAPLETON [42.17, NSW WHITING [42.12, -96.16], 1.7 SE RODNEY	= -	l [42.16, -95.77], 5.	4 SW CASTANA M	IAYNARD ARPT [42.10, -96.05], 0.8
• , •	06/30/14 10:30 CST		0	Flash Flood (due to Heavy Rain)
	06/30/14 11:00 CST		0	Source: Trained Spotter
Nater was reported running over county roads in	an area from Whiting to Rod	ney. There was als	o street flooding re	eported in the town of Mapleton.
MONONA COUNTY 0.5 E MAPLETON [42.17,	= '	[42.16, -95.78], 1.9	SSE MAPLETON	[42.15, -95.78], 1.3 SSW MAPLETON
[42.15, -95.81], 0.4 SW MAPLETON MUNI ARPT	[42.18, -95.81] 06/30/14 10:45 CST		50K	Flash Flood (due to Heavy Rain)
	06/30/14 10:45 CST		0	Source: Trained Spotter
Heavy rainfall caused several inches of water on eported in a half hour leading to the flash floodin		, as well as on the	county roads outsid	de of town. Rainfall of 1.80 inches was
POTTAWATTAMIE COUNTY 1.0 W WALNUT [
	06/30/14 10:58 CST		0	Hail (1.25 in)
	06/30/14 10:58 CST		0	Source: Public
SHELBY COUNTY 2.5 NW HARLAN [41.68, -9	5.36], 2.4 SSE TENNANT [4 ⁻	1.57, -95.42], 4.6 E	CORLEY [41.58, -	95.24], 2.7 NNE HARLAN PAULEY ARPT
[41.69, -95.25]	06/30/14 12:00 CST		0	Flash Flood (due to Heavy Rain)
	06/30/14 12:30 CST		0	Source: Law Enforcement
Street flooding was widespread in the city of Hark	an. Water was also reported	across many coun	y roads outside of	town as well.
SHELBY COUNTY 3.0 NW HARLAN [41.68, -9	5.37], 2.8 NNE HARLAN [41	.69, -95.31], 1.2 SV	/ HARLAN PAULE	Y ARPT [41.64, -95.29], 2.2 S HARLAN
[41.62, -95.34], 3.7 NE TENNANT [41.64, -95.40]	06/30/14 12:00 CST		50K	Flash Flood (due to Heavy Rain)
	06/30/14 12:00 CST		0	Source: Law Enforcement
Local law enforcement reported that many county Harlan.	roads had water flowing acr	oss them in low sp	ots. There was also	o street flooding reported in the city of
An unseasonably strong mid and upper level je atmosphere across eastern Nebraska and west nose of the low-level jet and quickly became se lowa through late morning before exiting into c	ern lowa late in the night an vere. Isolated to scattered s	d into Monday mo	rning. Thundersto	orms developed on the
NEBRASKA, East				
KNOX COUNTY 1.0 W BLOOMFIELD [42.60, -	97.651			
	06/01/14 13:11 CST		0	Hail (1.25 in)
	06/01/14 13:11 CST		0	Source: COOP Observer
CUMING COUNTY 10.0 WNW BANCROFT [42	.09, -96.74]		0	Hail (0.75 in)
	UB/U3/1/L13/65 CST			

06/01/14 13:55 CST

06/01/14 13:55 CST

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Source: Emergency Manager

Hail (0.75 in)

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
THURSTON COUNTY 0.9 SW PENDER	R [42.11, -96.71]			
	06/01/14 13:58 CST		0	Thunderstorm Wind (EG 61 kt)
	06/01/14 13:58 CST		0	Source: Emergency Manager
Several reports of damage in and around winds from 60 to 70 mph.	the Pender area. The damage includ	ded trees, barns, ar	nd to the local city p	park. The emergency manager estimated
SAUNDERS COUNTY 0.9 SE WAHOO	ARPT [41.24, -96.59]			
	06/01/14 15:19 CST		0	Thunderstorm Wind (MG 51 kt)
	06/01/14 15:19 CST		0	Source: AWOS
DODGE COUNTY 0.9 SE FREMONT [4	1 44 -96 491			
50502 000HT 0.0 02 TREMORT [4	06/01/14 15:25 CST		0	Thunderstorm Wind (EG 50 kt)
	06/01/14 15:25 CST		0	Source: Broadcast Media
Thunderstorm winds downed a tree onto a	a house in the Fremont area.			
DUDT COUNTY A 7 C TEVAMALI ADDI	F F A A 7 C OC A 0 3			
BURT COUNTY 0.7 S TEKAMAH ARPT	06/01/14 15:27 CST		0	Thunderstorm Wind (MG 62 kt)
	06/01/14 15:27 CST		0	Source: ASOS
	00/01/11/10:27/001		ŭ	
DOUGLAS COUNTY 0.9 SW OMAHA [
	06/01/14 15:53 CST		0	Thunderstorm Wind (EG 52 kt)
	06/01/14 15:53 CST		0	Source: Trained Spotter
The spotter was located near 192nd and 0	Q street.			
DOUGLAS COUNTY 1.0 NW ELKHORI	N [41.29, -96.24]			
	06/01/14 15:55 CST		0	Hail (0.88 in)
	06/01/14 15:55 CST		0	Source: NWS Employee
DOUGLAS COUNTY 1.3 WNW ELKHO	RN [41.29, -96.25]			
	06/01/14 15:55 CST		0	Thunderstorm Wind (EG 52 kt)
	06/01/14 15:55 CST		0	Source: NWS Employee
The gust was an estimate from an NWS e	mployee.			
SARPY COUNTY 0.9 SE GRETNA [41.	14, -96.24]			
-	06/01/14 15:55 CST		0	Thunderstorm Wind (EG 52 kt)
	06/01/14 15:55 CST		0	Source: Public
The public estimated the gust near Gretna	1.			
WASHINGTON COUNTY 3.1 E KENNA	RD [41.47, -96.14]			
	06/01/14 15:55 CST		0	Thunderstorm Wind (MG 52 kt)
	06/01/14 15:55 CST		0	Source: Public
DOUGLAS COUNTY (OMA)EPPLEY FI	LD OMAH [41.30, -95.90]			
. ,	06/01/14 16:21 CST		0	Thunderstorm Wind (MG 52 kt)
	06/01/14 16:21 CST		0	Source: ASOS
CASS COUNTY 0.9 SE PLATTSMOUTI	H [41.01, -95.89]			
	06/01/14 16:33 CST		0	Thunderstorm Wind (EG 52 kt)
	06/01/14 16:33 CST		0	Source: Public
The gust was estimated by the public.				
• •				

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Seature 17.25 1	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The emergency manager reported that a 3 foot diameter free was snapped and fell on a house. Seattered thunderstorms developed shead of a cold front the afternoon of June 1st. Moderate instability and modest chear ahead of the boundary allowed this convection to develope acress seatern Nebrasha by mid afternoon. This evolved into a line of storms and continued east into western lows. CASS COUNTY — 2.5 NNW GREENWOOD [40.01, 98.44]		06/01/14 17:25 CST		0	Thunderstorm Wind (EG 52 kt)
Scattered thunderstorms developed ahead of a cold front the afternoon of June 1st. Moderate instability and modest shear ahead of the boundary allowed this convection to develop across eastern Nebraska by mid afternoon. This evolved into a line of storms and continued east fine western lows. CASS COUNTY 2.5 NNW GREENWOOD [41.91, -96.41]		06/01/14 17:25 CST		0	Source: Emergency Manager
CASS COUNTY 2.5 NNW GREENWOOD [41:01, -96.44]	The emergency manager reported that a 3 foot dia	ameter tree was snapped and	I fell on a house.		
DEGUTH 14 18-51 CST	boundary allowed this convection to develop ac			=	
OTOE COUNTY — 1.5 NNE OTOE [40.74, -96.11] 0001/14 19.25 CST 00001/14 19.	CASS COUNTY 2.5 NNW GREENWOOD [41.0	1, -96.44]			_
OTOE COUNTY 1.5 NNE OTOE [40.74, -86.11] 06/01/14 19:25 CST 0					
06/01/14 19.25 CST 0 Hall (1.75 in) Source: SHAVE Project		06/01/14 18:51 CST		0	Source: SHAVE Project
06/01/14 19.25 CST 0 Hall (1.75 in) Source: SHAVE Project	OTOF COUNTY 1 5 NNF OTOF (40 74 -96 11)				
ANTELOPE COUNTY 0.9 NE ORCHARD [42.34, -98.24] 0003/14 12.48 CST 0 Source: Trained Spotter ANTELOPE COUNTY 2.9 SW ROYAL [42.30, -98.17] 0003/14 12.52 CST 0 Hail (2.75 in) 0003/14 12.52 CST 0 Source: Public ANTELOPE COUNTY 0.5 E ROYAL [42.33, -98.12] 0003/14 12.53 CST 0 Hail (1.75 in) 0003/14 12.55 CST 0 Thunderstorm Wind (EG 50 kt) 0003/14 13.06 CST 0 Source: Law Enforcement KNOX COUNTY 0.9 SW WINNETOON [42.51, -97.96] 0003/14 13.06 CST 0 Source: Law Enforcement Local law enforcement reported that 12 inch tree limbs were broke off. ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, 47.90] 0003/14 13.06 CST 0 Hail (1.75 in) 0003/14 13.06 CST 0 Thunderstorm Wind (EG 50 kt) 0003/14 13.06 CST 0 Thunderstorm Wind (EG 61 kt) 0003/14 13.06 CST 0 Thunderstorm Wind (EG 61 kt) 0003/14 13.06 CST 0 Thunderstorm Wind (EG 61 kt) 0003/14 13.12 CST 0 Source: Trained Spotter ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, 47.90] 0003/14 13.12 CST 0 Source: Trained Spotter A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 0003/14 13.20 CST 0 Source: Trained Spotter A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 0003/14 13.20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind guists. MADISON COUNTY NORFOLK [42.63, -97.42] 0003/14 13.39 CST 0 Source: Trained Spotter STANTON COUNTY 7.2 NW STANTON [42.03, -97.23], 0.5 E STANTON [41.95, 47.22] 0003/14 13.39 CST 0 Hail (2.75 in)	5102 555KT1 1.5 KKZ 5162 [40.74, 450.11]	06/01/14 19:25 CST		0	Hail (1.75 in)
ANTELOPE COUNTY 2.9 SW ROYAL [42.30, -98.17]		06/01/14 19:25 CST		0	Source: SHAVE Project
B603/14 12:48 CST	ANTELOPE COUNTY 0 9 NE ORCHARD (42 34	1 -98 241			
### ANTELOPE COUNTY — 2.9 SW ROYAL [42.30, -98.17] ### GB03/14 12.52 CST ### GB03/14 12.53 CST ### GB03/14 13.06 CST ### GB03/14 13.08 CST ### GB03/14 13.12 CST ### GB03/14 13.20 CST ### GB03/14 13.30 CST ### GB03/14 13				0	Hail (0.88 in)
06/03/14 12:52 CST 0 Hail (2.75 in) 06/03/14 12:52 CST 0 Source: Public ANTELOPE COUNTY 0.5 E ROYAL [42.33, -98.12] 06/03/14 12:53 CST 0 Hail (1.75 in) 06/03/14 12:53 CST 0 Source: Trained Spotter KNOX COUNTY 0.9 SW WINNETOON [42.51, -97.96] 06/03/14 13:06 CST 0 Thunderstorm Wind (EG 50 kt) 06/03/14 13:06 CST 0 Source: Law Enforcement Local law enforcement reported that 12 inch tree limbs were broke off. ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:08 CST 0 Hail (1.75 in) 06/03/14 13:08 CST 0 Source: Trained Spotter ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:12 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 13:12 CST 0 Source: Trained Spotter Atrained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:30 CST 0 Hail (2.75 in) 06/03/14 13:30 CST 0 Source: Trained Spotter		06/03/14 12:48 CST		0	Source: Trained Spotter
06/03/14 12:52 CST 0 Hail (2.75 in) 06/03/14 12:52 CST 0 Source: Public ANTELOPE COUNTY 0.5 E ROYAL [42.33, -98.12] 06/03/14 12:53 CST 0 Hail (1.75 in) 06/03/14 12:53 CST 0 Source: Trained Spotter KNOX COUNTY 0.9 SW WINNETOON [42.51, -97.96] 06/03/14 13:06 CST 0 Thunderstorm Wind (EG 50 kt) 06/03/14 13:06 CST 0 Source: Law Enforcement Local law enforcement reported that 12 inch tree limbs were broke off. ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:08 CST 0 Hail (1.75 in) 06/03/14 13:08 CST 0 Source: Trained Spotter ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:12 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 13:12 CST 0 Source: Trained Spotter Atrained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:30 CST 0 Hail (2.75 in) 06/03/14 13:30 CST 0 Source: Trained Spotter					
ANTELOPE COUNTY 0.5 E ROYAL [42.33, -98.12] 06/03/14 12:53 CST 06/03/14 12:53 CST 06/03/14 12:53 CST 06/03/14 12:53 CST 06/03/14 13:06 CST 06/03/14 13:06 CST 06/03/14 13:06 CST 0 Source: Trained Spotter KNOX COUNTY 0.9 SW WINNETOON [42.51, -97.96] 06/03/14 13:06 CST 0 Source: Law Enforcement Local law enforcement reported that 12 inch tree limbs were broke off. ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:08 CST 0 Source: Trained Spotter ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:08 CST 0 Source: Trained Spotter ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:12 CST 0 Source: Trained Spotter A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13:3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Source: Trained Spotter STANTON COUNTY 7.2 NW STANTON [42.03, -97.32], 0.5 E STANTON [41.95, -97.22] 06/03/14 13:32 CST 0 Hail (2.75 in)	ANTELOPE COUNTY 2.9 SW ROYAL [42.30, -5	-			
ANTELOPE COUNTY 0.5 E ROYAL [42.33, -98.12] 0003/14 12:53 CST 0 Source: Trained Spotter KNOX COUNTY 0.9 SW WINNETOON [42.51, -97.96] 0003/14 13:06 CST 0 Source: Law Enforcement Local law enforcement reported that 12 inch tree limbs were broke off. ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:08 CST 0 Hall (1.75 in) 06/03/14 13:08 CST 0 Source: Trained Spotter ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:08 CST 0 Source: Trained Spotter ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:12 CST 0 Source: Trained Spotter A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Source: Trained Spotter Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Source: Trained Spotter STANTON COUNTY 7.2 NW STANTON [42.03, -97.32], 0.5 E STANTON [41.95, -97.22] 06/03/14 13:42 CST 0 Hall (2.75 in)					
Colour C		06/03/14 12:52 CST		0	Source: Public
Note	ANTELOPE COUNTY 0.5 E ROYAL [42.33, -98.	.12]			
KNOX COUNTY 0.9 SW WINNETOON [42.51, -97.96] 06/03/14 13:06 CST 0 Thunderstorm Wind (EG 50 kt) 06/03/14 13:06 CST 0 Source: Law Enforcement Local law enforcement reported that 12 inch tree limbs were broke off. ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:08 CST 0 Source: Trained Spotter ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:12 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 13:12 CST 0 Source: Trained Spotter A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Thunderstorm Wind (EG 52 kt) 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Source: Trained Spotter		06/03/14 12:53 CST		0	
06/03/14 13:06 CST 0 Thunderstorm Wind (EG 50 kt) 06/03/14 13:06 CST 0 Source: Law Enforcement Local law enforcement reported that 12 inch tree limbs were broke off. ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:08 CST 0 Hail (1.75 in) 06/03/14 13:08 CST 0 Source: Trained Spotter ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:12 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 13:12 CST 0 Source: Trained Spotter A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Thunderstorm Wind (EG 52 kt) 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Hail (2.75 in) 06/03/14 13:39 CST 0 Source: Trained Spotter		06/03/14 12:53 CST		0	Source: Trained Spotter
Color Colo	KNOX COUNTY 0.9 SW WINNETOON [42.51, -	97.96]			
Local law enforcement reported that 12 inch tree limbs were broke off. ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:08 CST 0 Hail (1.75 in) 06/03/14 13:08 CST 0 Source: Trained Spotter ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:12 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 13:12 CST 0 Source: Trained Spotter A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Thunderstorm Wind (EG 52 kt) 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Hail (2.75 in) 06/03/14 13:39 CST 0 Hail (2.75 in)		06/03/14 13:06 CST		0	Thunderstorm Wind (EG 50 kt)
ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:08 CST 0 Source: Trained Spotter ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:12 CST 0 Source: Trained Spotter A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 06/03/14 13:39 CST 0 Source: Trained Spotter		06/03/14 13:06 CST		0	Source: Law Enforcement
06/03/14 13:08 CST 0 Hail (1.75 in) 06/03/14 13:08 CST 0 Source: Trained Spotter ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:12 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 13:12 CST 0 Source: Trained Spotter A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Thunderstorm Wind (EG 52 kt) 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:39 CST 0 Source: Trained Spotter	Local law enforcement reported that 12 inch tree li	mbs were broke off.			
ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:12 CST 0	ANTELOPE COUNTY 4.5 SE BRUNSWICK [42	.29, -97.90]			
ANTELOPE COUNTY 4.5 SE BRUNSWICK [42.29, -97.90] 06/03/14 13:12 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 13:12 CST 0 Source: Trained Spotter A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Thunderstorm Wind (EG 52 kt) 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Hail (2.75 in) Source: Trained Spotter		06/03/14 13:08 CST		0	Hail (1.75 in)
06/03/14 13:12 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 13:12 CST 0 Source: Trained Spotter A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Thunderstorm Wind (EG 52 kt) 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Hail (2.75 in) 06/03/14 13:39 CST 0 Source: Trained Spotter		06/03/14 13:08 CST		0	Source: Trained Spotter
06/03/14 13:12 CST 0 Source: Trained Spotter A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Thunderstorm Wind (EG 52 kt) 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Hail (2.75 in) 06/03/14 13:39 CST 0 Source: Trained Spotter	ANTELOPE COUNTY 4.5 SE BRUNSWICK [42	.29, -97.90]			
A trained spotter estimated wind of 60 to 70 mph. PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 Thunderstorm Wind (EG 52 kt) 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Hail (2.75 in) 06/03/14 13:39 CST 0 Source: Trained Spotter				0	
PIERCE COUNTY 13.3 SSW FOSTER [42.10, -97.76] 06/03/14 13:20 CST 0 0 Thunderstorm Wind (EG 52 kt) 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Hail (2.75 in) 06/03/14 13:39 CST 0 Source: Trained Spotter		06/03/14 13:12 CST		0	Source: Trained Spotter
06/03/14 13:20 CST 0 Thunderstorm Wind (EG 52 kt) 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Hail (2.75 in) 06/03/14 13:39 CST 0 Source: Trained Spotter STANTON COUNTY 7.2 NW STANTON [42.03, -97.32], 0.5 E STANTON [41.95, -97.22] 06/03/14 13:42 CST 0 Hail (2.75 in)	A trained spotter estimated wind of 60 to 70 mph.				
06/03/14 13:20 CST 0 Thunderstorm Wind (EG 52 kt) 06/03/14 13:20 CST 0 Source: Law Enforcement Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Hail (2.75 in) 06/03/14 13:39 CST 0 Source: Trained Spotter STANTON COUNTY 7.2 NW STANTON [42.03, -97.32], 0.5 E STANTON [41.95, -97.22] 06/03/14 13:42 CST 0 Hail (2.75 in)	PIERCE COUNTY 13.3 SSW FOSTER [42.10,	97.76]			
Out buildings were destroyed due to the strong wind gusts. MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST 0 Hail (2.75 in) 06/03/14 13:39 CST 0 Source: Trained Spotter STANTON COUNTY 7.2 NW STANTON [42.03, -97.32], 0.5 E STANTON [41.95, -97.22] 06/03/14 13:42 CST 0 Hail (2.75 in)	•	=		0	Thunderstorm Wind (EG 52 kt)
MADISON COUNTY NORFOLK [42.03, -97.42] 06/03/14 13:35 CST		06/03/14 13:20 CST		0	Source: Law Enforcement
06/03/14 13:35 CST 0 Hail (2.75 in) 06/03/14 13:39 CST 0 Source: Trained Spotter STANTON COUNTY 7.2 NW STANTON [42.03, -97.32], 0.5 E STANTON [41.95, -97.22] 06/03/14 13:42 CST 0 Hail (2.75 in)	Out buildings were destroyed due to the strong win	nd gusts.			
06/03/14 13:39 CST 0 Source: Trained Spotter STANTON COUNTY 7.2 NW STANTON [42.03, -97.32], 0.5 E STANTON [41.95, -97.22] 06/03/14 13:42 CST 0 Hail (2.75 in)	MADISON COUNTY NORFOLK [42.03, -97.42]				
STANTON COUNTY 7.2 NW STANTON [42.03, -97.32], 0.5 E STANTON [41.95, -97.22] 06/03/14 13:42 CST 0 Hail (2.75 in)	- · · · · · · · · · · · · · · · · · · ·	06/03/14 13:35 CST		0	Hail (2.75 in)
06/03/14 13:42 CST 0 Hail (2.75 in)		06/03/14 13:39 CST		0	Source: Trained Spotter
06/03/14 13:42 CST 0 Hail (2.75 in)	STANTON COUNTY 7.2 NW STANTON [42.03,	-97.32], 0.5 E STANTON [41.	95, -97.22]		
06/03/14 13:52 CST 0 Source: Emergency Manager	- ,		=	0	Hail (2.75 in)
		06/03/14 13:52 CST		0	Source: Emergency Manager

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MADISON COUNTY --- (OFK)STEFAN FLD NORF [41.98, -97.43]

D00214 13.43 CST	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MADISON COUNTY 2.1 SE NORFOLK (42.01, -97.39)		06/03/14 13:43 CST	•		Thunderstorm Wind (MG 50 kt)
B603/14 13.45 CST				0	·
B603/14 13.45 CST					
B603/14 13.45 CST	MADISON COUNTY 2.1 SE NORFOLK [42.	01, -97.39]			
STANTON COUNTY 0.5 E STANTON [41.95, 97.22]	•			0	Thunderstorm Wind (EG 61 kt)
Transform Country 0.5 E STANTON [41.95, -97.22]		06/03/14 13:45 CST		0	Source: Trained Spotter
0603/14 13:86 CST	Spotters reported wind gusts to 70 mph.				
0603/14 13:86 CST	STANTON COUNTY 0 5 E STANTON [41 9	5 _97 221			
STANTON COUNTY 0.7 S PILGER (42.01, -97.95] 0603/14 14.07 CST 0 Hall (1.75 in) 0603/14 14.07 CST 0 Source: Trained Spotter				0	Thunderstorm Wind (EG 50 kt)
STANTON COUNTY 0.7 S PILGER [42.01, -97.05] 08/03/14 14.07 CST 0 Hall (1.75 in) 08/03/14 14.07 CST 0 Source: Trained Spotter		06/03/14 13:58 CST		0	Source: Emergency Manager
Committee Comm	Roof damage to homes was common in the ci	ty of Stanton.			
COUNTY 1.2 NE WISNER [41.99, 96.91]	STANTON COUNTY 0.7 S PIL GER [42.01	.97 051			
OB/03/14 14:40 CST OB/03/14 14:45 CST OB/03/1		=		0	Hail (1.75 in)
### COUNTY 1.2 NE WISNER [41.99, -96.91] 06/03/14 14:12 CST					
OBJO3/14 14:12 CST					·
OBGG/3/14 14-12 CST	CUMING COUNTY 1.2 NE WISNER [41.99.	-96.91]			
Company Comp		=		0	Hail (1.75 in)
1		06/03/14 14:12 CST		0	Source: Emergency Manager
06/03/14 14-17 CST 0 Hail (1.75 in) 06/03/14 14-17 CST 0 Source: Trained Spotter HURSTON COUNTY 0.9 SW PENDER [42.11, -96.71] 06/03/14 14-25 CST 0 Hail (1.25 in) 06/03/14 14-25 CST 0 Source: Emergency Manager DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14-40 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 14-40 CST 0 Source: Trained Spotter Spotters reported wind gusts to 70 mph. Numerous tree branches were downed in the city of Uehling. The combination of the wind and hail created significant damage in the city to the roofs and siding of homes. BURT COUNTY 0.5 E CRAIG [41.78, -96.36] 06/03/14 14-45 CST 0 Thunderstorm Wind (EG 78 kt) 06/03/14 14-45 CST 0 Source: Emergency Manager There was significant damage in the city of Craig. Outbuildings were completely destroyed, large trees were uprooted, and the wind and hail created holes the siding of homes. BURT COUNTY CRAIG [41.78, -96.37] 06/03/14 14-45 CST 0 Hail (2.75 in) 06/03/14 14-45 CST 0 Source: Emergency Manager alial near baseball-size was accompanied by winds estimated at over 80 mph. The wind and hail caused extensive damage in the Craig area. BODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14-45 CST 0 Source: Trained Spotter alial ranged from the size of ping pong ball size to baseball size hail in and around Uehling.					
HURSTON COUNTY 0.9 SW PENDER [42.11, -96.71] 06/03/14 14:25 CST 06/03/14 14:25 CST 0 Source: Emergency Manager ODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:40 CST 0 Source: Trained Spotter ODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 08/03/14 14:40 CST 0 Source: Trained Spotter ODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 08/03/14 14:45 CST 0 Source: Trained Spotter ODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 08/03/14 14:45 CST 0 Thunderstorm Wind (EG 78 kt) 08/03/14 14:45 CST 0 Source: Emergency Manager ODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 08/03/14 14:45 CST 0 Source: Emergency Manager ODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 08/03/14 14:45 CST 0 Hall (2.75 in) 08/03/14 14:45 CST 0 Source: Emergency Manager ODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 08/03/14 14:45 CST 0 Source: Emergency Manager ODGE COUNTY 0.5 W UEHLING [41.73, -96.55] 08/03/14 14:45 CST 0 Hall (2.75 in) 08/03/14 14:49 CST 0 Source: Emergency Manager ODGE COUNTY 0.5 W UEHLING [41.73, -96.55] 08/03/14 14:49 CST 0 Hall (2.75 in) 08/03/14 14:49 CST 0 Hall (2.75 in) 08/03/14 14:49 CST 0 Source: Trained Spotter	:UMING COUNTY 0.5 E BEEMER [41.93, -	96.81]			
HURSTON COUNTY 0.9 SW PENDER [42.11, -96.71] 06/03/14 14:25 CST 0		06/03/14 14:17 CST		0	Hail (1.75 in)
06/03/14 14:25 CST 0 Hail (1.25 in) 06/03/14 14:25 CST 0 Source: Emergency Manager ODGE COUNTY — 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:40 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 14:40 CST 0 Source: Trained Spotter Spotters reported wind gusts to 70 mph. Numerous tree branches were downed in the city of Uehling. The combination of the wind and hail created ignificant damage in the city to the roofs and siding of homes. FURT COUNTY — 0.5 E CRAIG [41.78, -96.36] 06/03/14 14:45 CST 0 Thunderstorm Wind (EG 78 kt) 06/03/14 14:45 CST 0 Source: Emergency Manager There was significant damage in the city of Craig. Outbuildings were completely destroyed, large trees were uprooted, and the wind and hail created holes the siding of homes. FURT COUNTY — CRAIG [41.78, -96.37] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:45 CST 0 Source: Emergency Manager Interior of the wind and hail created holes at the siding of homes. FURT COUNTY — CRAIG [41.78, -96.37] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:45 CST 0 Source: Emergency Manager Interior of the wind and hail created holes at the sidency of the sidency of the wind and hail created holes at the sidency of the wind and hail created holes at the sidency of the wind and hail created holes at the sidency of the wind and hail created holes at the sidency of the wind and hail created holes at the sidency of the wind and hail created holes at the sidency of the wind and hail created holes at the sidency of the wind and hail created holes at the sidency of the wind and hail created holes at the sidency of the wind and hail created holes at the sidency of the wind and hail created holes at the sidency of the wind and hail created holes at the wind an		06/03/14 14:17 CST		0	Source: Trained Spotter
06/03/14 14:25 CST 0 Hail (1.25 in) 06/03/14 14:25 CST 0 Source: Emergency Manager 000GE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:40 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 14:40 CST 0 Source: Trained Spotter 06/03/14 14:40 CST 0 Source: Trained Spotter 06/03/14 14:40 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 14:40 CST 0 Source: Trained Spotter 06/03/14 14:45 CST 0 Thunderstorm Wind (EG 78 kt) 06/03/14 14:45 CST 0 Source: Emergency Manager 06/03/14 14:45 CST 0 Source: Emergency Manager 10/06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:45 CST 0 Source: Emergency Manager 10/06/03/14 14:45 CST 0 Hail (2.75 in) 10/06/03/14 14:45 CST 0 Source: Emergency Manager					
O6/03/14 14:45 CST OSource: Emergency Manager The reward extensive damage in the Craig area. ODGEC COUNTY 0.5 W UEHLING [41.73, -96.51] O6/03/14 14:45 CST	HURSTON COUNTY 0.9 SW PENDER [42	- · · · · · · · · · · · · · · · · · · ·		0	Heil (4.05 in)
DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:40 CST 06/03/14 14:45 CST 0700000000000000000000000000000000000					
06/03/14 14:40 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 14:40 CST 0 Source: Trained Spotter Spotters reported wind gusts to 70 mph. Numerous tree branches were downed in the city of Uehling. The combination of the wind and hail created ignificant damage in the city to the roofs and siding of homes. BURT COUNTY 0.5 E CRAIG [41.78, -96.36] 06/03/14 14:45 CST 0 Thunderstorm Wind (EG 78 kt) 06/03/14 14:45 CST 0 Source: Emergency Manager There was significant damage in the city of Craig. Outbuildings were completely destroyed, large trees were uprooted, and the wind and hail created holes the siding of homes. BURT COUNTY CRAIG [41.78, -96.37] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:45 CST 0 Source: Emergency Manager dial near baseball-size was accompanied by winds estimated at over 80 mph. The wind and hail caused extensive damage in the Craig area. DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:45 CST 0 Source: Trained Spotter dial ranged from the size of ping pong ball size to baseball size hail in and around Uehling.		00/03/14 14.23 C31		U	Source. Emergency Manager
06/03/14 14:40 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 14:40 CST 0 Source: Trained Spotter Spotters reported wind gusts to 70 mph. Numerous tree branches were downed in the city of Uehling. The combination of the wind and hail created ignificant damage in the city to the roofs and siding of homes. BURT COUNTY 0.5 E CRAIG [41.78, -96.36] 06/03/14 14:45 CST 0 Thunderstorm Wind (EG 78 kt) 06/03/14 14:45 CST 0 Source: Emergency Manager There was significant damage in the city of Craig. Outbuildings were completely destroyed, large trees were uprooted, and the wind and hail created holes the siding of homes. BURT COUNTY CRAIG [41.78, -96.37] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:45 CST 0 Source: Emergency Manager dial near baseball-size was accompanied by winds estimated at over 80 mph. The wind and hail caused extensive damage in the Craig area. DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:45 CST 0 Source: Trained Spotter dial ranged from the size of ping pong ball size to baseball size hail in and around Uehling.	OODGE COUNTY 0 5 W HEHLING (41 73 .	.96 511			
Spotters reported wind gusts to 70 mph. Numerous tree branches were downed in the city of Uehling. The combination of the wind and hail created significant damage in the city to the roofs and siding of homes. BURT COUNTY 0.5 E CRAIG [41.78, -96.36] 06/03/14 14:45 CST 0 Source: Emergency Manager There was significant damage in the city of Craig. Outbuildings were completely destroyed, large trees were uprooted, and the wind and hail created holes the siding of homes. BURT COUNTY CRAIG [41.78, -96.37] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:45 CST 0 Source: Emergency Manager dail near baseball-size was accompanied by winds estimated at over 80 mph. The wind and hail caused extensive damage in the Craig area. DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:49 CST 0 Source: Trained Spotter dail ranged from the size of ping pong ball size to baseball size hail in and around Uehling.	, , , , , , , , , , , , , , , , , , , ,			0	Thunderstorm Wind (EG 61 kt)
BURT COUNTY 0.5 E CRAIG [41.78, -96.36] 06/03/14 14:45 CST 0 Source: Emergency Manager There was significant damage in the city of Craig. Outbuildings were completely destroyed, large trees were uprooted, and the wind and hail created holes the siding of homes. BURT COUNTY CRAIG [41.78, -96.37] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:45 CST 0 Source: Emergency Manager 06/03/14 14:45 CST 0 Source: Emergency Manager dail near baseball-size was accompanied by winds estimated at over 80 mph. The wind and hail caused extensive damage in the Craig area. DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:49 CST 0 Source: Trained Spotter dail ranged from the size of ping pong ball size to baseball size hail in and around Uehling.		06/03/14 14:40 CST		0	Source: Trained Spotter
06/03/14 14:45 CST 0 Thunderstorm Wind (EG 78 kt) 06/03/14 14:45 CST 0 Source: Emergency Manager There was significant damage in the city of Craig. Outbuildings were completely destroyed, large trees were uprooted, and the wind and hail created holes in the siding of homes. BURT COUNTY CRAIG [41.78, -96.37] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:45 CST 0 Source: Emergency Manager Hail near baseball-size was accompanied by winds estimated at over 80 mph. The wind and hail caused extensive damage in the Craig area. DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:45 CST 0 Source: Trained Spotter Hail ranged from the size of ping pong ball size to baseball size hail in and around Uehling.	· · · · · · · · · · · · · · · · · · ·		d in the city of Uel	nling. The combina	tion of the wind and hail created
06/03/14 14:45 CST 0 Source: Emergency Manager There was significant damage in the city of Craig. Outbuildings were completely destroyed, large trees were uprooted, and the wind and hail created holes in the siding of homes. BURT COUNTY CRAIG [41.78, -96.37] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:45 CST 0 Source: Emergency Manager dail near baseball-size was accompanied by winds estimated at over 80 mph. The wind and hail caused extensive damage in the Craig area. DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:49 CST 0 Source: Trained Spotter dail ranged from the size of ping pong ball size to baseball size hail in and around Uehling.		<u> </u>			
There was significant damage in the city of Craig. Outbuildings were completely destroyed, large trees were uprooted, and the wind and hail created holes in the siding of homes. BURT COUNTY CRAIG [41.78, -96.37] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:45 CST 0 Source: Emergency Manager dail near baseball-size was accompanied by winds estimated at over 80 mph. The wind and hail caused extensive damage in the Craig area. DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:49 CST 0 Source: Trained Spotter DODGE COUNTY 0.7 S HOOPER [41.61, -96.55] 06/03/14 14:56 CST 0 Hail (1.75 in)		06/03/14 14:45 CST		0	· · · ·
BURT COUNTY CRAIG [41.78, -96.37] 06/03/14 14:45 CST 0		06/03/14 14:45 CST		0	Source: Emergency Manager
06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:45 CST 0 Source: Emergency Manager dail near baseball-size was accompanied by winds estimated at over 80 mph. The wind and hail caused extensive damage in the Craig area. DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:49 CST 0 Source: Trained Spotter dail ranged from the size of ping pong ball size to baseball size hail in and around Uehling.	There was significant damage in the city of Crant the siding of homes.	aig. Outbuildings were completel	y destroyed, large	trees were uproote	ed, and the wind and hail created holes
06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:45 CST 0 Source: Emergency Manager dail near baseball-size was accompanied by winds estimated at over 80 mph. The wind and hail caused extensive damage in the Craig area. DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:49 CST 0 Source: Trained Spotter dail ranged from the size of ping pong ball size to baseball size hail in and around Uehling.	BURT COUNTY CRAIG [41.78, -96.37]				
Hail near baseball-size was accompanied by winds estimated at over 80 mph. The wind and hail caused extensive damage in the Craig area. DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:49 CST 0 Source: Trained Spotter DODGE COUNTY 0.7 S HOOPER [41.61, -96.55] 06/03/14 14:56 CST 0 Hail (1.75 in)	2.2.2.2	06/03/14 14:45 CST		0	Hail (2.75 in)
Hail near baseball-size was accompanied by winds estimated at over 80 mph. The wind and hail caused extensive damage in the Craig area. DODGE COUNTY 0.5 W UEHLING [41.73, -96.51] 06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:49 CST 0 Source: Trained Spotter DODGE COUNTY 0.7 S HOOPER [41.61, -96.55] 06/03/14 14:56 CST 0 Hail (1.75 in)		06/03/14 14:45 CST		0	
06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:49 CST 0 Source: Trained Spotter Hail ranged from the size of ping pong ball size to baseball size hail in and around Uehling. DODGE COUNTY 0.7 S HOOPER [41.61, -96.55] 06/03/14 14:56 CST 0 Hail (1.75 in)	Hail near baseball-size was accompanied by v	vinds estimated at over 80 mph.	The wind and hail	caused extensive	
06/03/14 14:45 CST 0 Hail (2.75 in) 06/03/14 14:49 CST 0 Source: Trained Spotter Hail ranged from the size of ping pong ball size to baseball size hail in and around Uehling. DODGE COUNTY 0.7 S HOOPER [41.61, -96.55] 06/03/14 14:56 CST 0 Hail (1.75 in)	OODGE COUNTY 0.5 W HEHI ING (44.73)	.96.511			
06/03/14 14:49 CST 0 Source: Trained Spotter Hail ranged from the size of ping pong ball size to baseball size hail in and around Uehling. DODGE COUNTY 0.7 S HOOPER [41.61, -96.55] 06/03/14 14:56 CST 0 Hail (1.75 in)		=		0	Hail (2.75 in)
Hail ranged from the size of ping pong ball size to baseball size hail in and around Uehling. DODGE COUNTY 0.7 S HOOPER [41.61, -96.55] 06/03/14 14:56 CST 0 Hail (1.75 in)					
06/03/14 14:56 CST 0 Hail (1.75 in)	Hail ranged from the size of ping pong ball size		und Uehling.		p
06/03/14 14:56 CST 0 Hail (1.75 in)	OODGE COUNTY 0.7 S HOOPER (41.61C	96.551			
	.0202 000KTT 0.7 0 HOOFER [41.01, -5	=		0	Hail (1.75 in)
		06/03/14 14:56 CST			Source: Amateur Radio

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The windows of the home were broken ou	ut by the wind driven hail at this location	on.		
WASHINGTON COUNTY 0.1 SW ORUI				11-274 75 (-)
	06/03/14 15:03 CST		0	Hail (4.75 in)
	06/03/14 15:09 CST		0	Source: SHAVE Project
BURT COUNTY 0.7 S TEKAMAH ARP				T
	06/03/14 15:04 CST		0	Thunderstorm Wind (MG 76 kt)
	06/03/14 15:04 CST		0	Source: ASOS
WASHINGTON COUNTY 3.7 ESE KEN	INARD [41.45, -96.13]			
	06/03/14 15:11 CST		0	Hail (2.50 in)
	06/03/14 15:11 CST		0	Source: Trained Spotter
A spotter reported golf ball to tennis ball s	ize hail at the intersection of County F	Road 34 and High	way 133.	
WASHINGTON COUNTY 0.9 SE BLAIF				
	06/03/14 15:14 CST		0	Hail (2.75 in)
	06/03/14 15:20 CST		0	Source: Trained Spotter
including broken windows and siding dam inventoried at over \$100 million sustained WASHINGTON COUNTY 0.8 SSW FT 0	at least some damage and in many of CALHOUN [41.46, -96.04]	-		
	06/03/14 15:15 CST		0	Hail (4.50 in)
	06/03/14 15:23 CST		0	Source: SHAVE Project
WASHINGTON COUNTY 1.7 WSW FT	CALHOUN [41.46, -96.06]			
	06/03/14 15:17 CST		0	Hail (2.75 in)
	06/03/14 15:17 CST		0	Source: Trained Spotter
WASHINGTON COUNTY 3.6 E KENNA	ARD [41.47, -96.13]			
	06/03/14 15:19 CST		0	Thunderstorm Wind (MG 79 kt)
	06/03/14 15:19 CST		0	Source: Public
Measured at a personal weather station a	llong highway 133 and county road 32	2.		
DOUGLAS COUNTY 2.7 S FLIGHTLAN	ND ARPT [41.38, -96.12], 1.5 WSW EA	AST OMAHA [41.3	86, -95.98]	
	06/03/14 15:20 CST		0	Hail (2.75 in)
	06/03/14 15:38 CST		0	Source: SHAVE Project
Hail ranged from tennis ball to baseball si occurred to homes and crops.	ze in the far northeast part of the cour	nty. When the hail	combined with the	strong winds significant damage
DOUGLAS COUNTY (OMA)EPPLEY F				Thursdood and Wind (MC 00 LD)
	06/03/14 15:40 CST		0	Thunderstorm Wind (MG 63 kt)
	06/03/14 15:40 CST		0	Source: ASOS
Measured at the Omaha Eppley Airport.				
DOUGLAS COUNTY 0.9 SW OMAHA [=			
	06/03/14 15:45 CST		0	Hail (0.75 in)
	06/03/14 15:45 CST		0	Source: Trained Spotter
DODGE COUNTY NORTH BEND [41.4	7, -96.78]			
	06/03/14 15:55 CST		0	Hail (1.00 in)
	06/03/14 15:55 CST		0	Source: Public

SAUNDERS COUNTY --- 0.5 E MORSE BLUFF [41.43, -96.77]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/03/14 15:57 CST		0	Hail (0.88 in)
	06/03/14 15:57 CST		0	Source: Trained Spotter
DODGE COUNTY 0.9 SE FREMONT [41.44, -9	£ 401			
5050E 000NTT 0.5 0E TNEMONT [41.44, -0	06/03/14 16:19 CST		0	Hail (1.00 in)
	06/03/14 16:19 CST		0	Source: NWS Employee
BOONE COUNTY 0.7 S CEDAR RAPIDS [41.5	6 -98 151			
BOOKE GOOK!! 0.7 G GEBAK KAI 100 [41.0	06/03/14 16:30 CST		0	Hail (1.00 in)
	06/03/14 16:30 CST		0	Source: Trained Spotter
DOUGLAS COUNTY 0.7 N VALLEY [41.33, -96	351			
5000EA0 000N11 0.7 N VALLET [41.33, -30	06/03/14 16:40 CST		0	Thunderstorm Wind (MG 59 kt)
	06/03/14 16:40 CST		0	Source: Official NWS Observations
Measured at the NWS office near Valley.				
VASHINGTON COUNTY 4.4 WSW KENNARD	[41.45, -96.28]			
	06/03/14 16:50 CST		0	Thunderstorm Wind (MG 63 kt)
	06/03/14 16:50 CST		0	Source: Public
DOUGLAG COUNTY AS ON COMMENT	00.041.0.7 NE NOETH CT	IA 144 04 05 05	4 0 504/ /05:55==	NEVELD OMALIZA OF ON O
DOUGLAS COUNTY 0.9 SW OMAHA [41.26, -{ NE SOUTH OMAHA [41.25, -95.93], 0.3 S GIBSO	=	1A [41.34, -95.96],	1.2 NW (OMA)EPF	PLEY FLU OMAH [41.31, -95.91], 2.1
- · · · · ·	06/03/14 17:10 CST		0.10M	Flash Flood (due to Heavy Rain)
	06/03/14 17:49 CST		0	Source: Law Enforcement
numerous street and intersections flooded, Saddle by the Omaha Fire Department near the intersection	of northeast Omaha from a he e Creek Steet was flooded ar on of 42nd and Dalhnman.		-	-
numerous street and intersections flooded, Saddle by the Omaha Fire Department near the intersecti	of northeast Omaha from a he e Creek Steet was flooded ar on of 42nd and Dalhnman. , -97.49] 06/03/14 17:15 CST		nam to Davenport	streets. Water rescues were performed Thunderstorm Wind (EG 52 kt)
numerous street and intersections flooded, Saddle by the Omaha Fire Department near the intersection ANTELOPE COUNTY 48.9 SSE TILDEN [41.39	of northeast Omaha from a he e Creek Steet was flooded ar on of 42nd and Dalhnman. 7, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST		nam to Davenport	streets. Water rescues were performed
numerous street and intersections flooded, Saddle by the Omaha Fire Department near the intersection ANTELOPE COUNTY 48.9 SSE TILDEN [41.39	of northeast Omaha from a he e Creek Steet was flooded ar on of 42nd and Dalhnman. 7, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST		nam to Davenport	streets. Water rescues were performed Thunderstorm Wind (EG 52 kt)
numerous street and intersections flooded, Saddle by the Omaha Fire Department near the intersection ANTELOPE COUNTY 48.9 SSE TILDEN [41.39] Several trees were downed at this local from the several trees were downed at this local from the several trees.	of northeast Omaha from a hele Creek Steet was flooded aron of 42nd and Dalhnman. 9, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST supercell thunderstorm.		nam to Davenport	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
numerous street and intersections flooded, Saddle by the Omaha Fire Department near the intersection ANTELOPE COUNTY 48.9 SSE TILDEN [41.39] Several trees were downed at this local from the several trees were downed at this local from the several trees.	of northeast Omaha from a hele Creek Steet was flooded are on of 42nd and Dalhnman. 1, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST supercell thunderstorm.		o 0	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Hail (2.75 in)
numerous street and intersections flooded, Saddle by the Omaha Fire Department near the intersection ANTELOPE COUNTY 48.9 SSE TILDEN [41.39] Several trees were downed at this local from the several trees were downed at this local from the several trees.	of northeast Omaha from a hele Creek Steet was flooded aron of 42nd and Dalhnman. 9, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST supercell thunderstorm.		nam to Davenport	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
numerous street and intersections flooded, Saddle by the Omaha Fire Department near the intersection ANTELOPE COUNTY 48.9 SSE TILDEN [41.39] Several trees were downed at this local from the several trees were downed at this local	of northeast Omaha from a hele Creek Steet was flooded are on of 42nd and Dalhnman. 7, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST 06/03/14 17:15 CST 06/03/14 17:15 CST	nd closed from Far	O O O	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Hail (2.75 in)
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numerous street and intersections flooded, Saddle by the Omaha Fire Department near the intersection ANTELOPE COUNTY 48.9 SSE TILDEN [41.39] Several trees were downed at this local from the separate County 0.9 SE DUNCAN [41.39, -97] There were also several trees downed with the step of the several trees and the second several trees downed with the step of the several trees downed with the several trees downed	of northeast Omaha from a hele Creek Steet was flooded are on of 42nd and Dalhnman. 7, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST 06/03/14 17:15 CST 06/03/14 17:15 CST orm as well. The hail and win 152] 06/03/14 17:15 CST 06/03/14 17:15 CST	d lead to extensive	O O O O O O O O O O O O O O O O O O O	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Hail (2.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager
numerous street and intersections flooded, Saddle by the Omaha Fire Department near the intersection ANTELOPE COUNTY 48.9 SSE TILDEN [41.39] Several trees were downed at this local from the several trees were also several trees downed with the step PLATTE COUNTY 1.0 W OCONEE [41.47, -97.	of northeast Omaha from a hele Creek Steet was flooded are on of 42nd and Dalhnman. 7, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST supercell thunderstorm. 7.49] 06/03/14 17:15 CST 06/03/14 17:15 CST orm as well. The hail and win 7.52] 06/03/14 17:15 CST 06/03/14 17:15 CST	d lead to extensive	O O O O O O O O O O O O O O O O O O O	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Hail (2.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager
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numerous street and intersections flooded, Saddle by the Omaha Fire Department near the intersection ANTELOPE COUNTY 48.9 SSE TILDEN [41.39] Several trees were downed at this local from the several trees were also several trees downed with the step PLATTE COUNTY 1.0 W OCONEE [41.47, -97.] WASHINGTON COUNTY 2.1 SW KENNARD [4	of northeast Omaha from a hele Creek Steet was flooded are on of 42nd and Dalhnman. 7, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST supercell thunderstorm. 7.49] 06/03/14 17:15 CST 06/03/14 17:15 CST orm as well. The hail and win 7.52] 06/03/14 17:15 CST 06/03/14 17:15 CST	d lead to extensive	O O O O O O O O O O O O O O O O O O O	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Hail (2.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager
ANTELOPE COUNTY 48.9 SSE TILDEN [41.39] Several trees were downed at this local from the several trees were also several trees downed with the stopper were also several t	of northeast Omaha from a hele Creek Steet was flooded are on of 42nd and Dalhnman. 7, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST o6/03/14 17:15 CST o6/03/14 17:15 CST omas well. The hail and win 52] 06/03/14 17:15 CST 06/03/14 17:15 CST 06/03/14 17:25 CST	d lead to extensive	O O O O O O O O O O O O O O O O O O O	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Hail (2.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager ARD [41.44, -96.22], 1.6 SW KENNARD Flash Flood (due to Heavy Rain) Source: NWS Employee
ANTELOPE COUNTY 48.9 SSE TILDEN [41.39] Several trees were downed at this local from the several trees were downed at this local from the separate were also several trees downed with the step PLATTE COUNTY 1.0 W OCONEE [41.47, -97.] WASHINGTON COUNTY 2.1 SW KENNARD [41.45, -96.22] Heavy rainfall from a significant supercell caused	of northeast Omaha from a hele Creek Steet was flooded are on of 42nd and Dalhnman. 7, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST 06/03/14 17:15 CST 06/03/14 17:15 CST of 06/03/14 17:15 CST 06/03/14 17:15 CST 1.45, -96.23], 2.8 SW KENNA 06/03/14 17:25 CST 06/03/14 17:25 CST	d lead to extensive	O O O O O O O O O O O O O O O O O O O	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Hail (2.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager ARD [41.44, -96.22], 1.6 SW KENNARD Flash Flood (due to Heavy Rain) Source: NWS Employee
ANTELOPE COUNTY 48.9 SSE TILDEN [41.39] Several trees were downed at this local from the several trees were downed at this local from the separate were also several trees downed with the step PLATTE COUNTY 1.0 W OCONEE [41.47, -97.] WASHINGTON COUNTY 2.1 SW KENNARD [41.45, -96.22] Heavy rainfall from a significant supercell caused	of northeast Omaha from a hele Creek Steet was flooded are on of 42nd and Dalhnman. 7, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST 06/03/14 17:15 CST 06/03/14 17:15 CST of 06/03/14 17:15 CST 06/03/14 17:15 CST 1.45, -96.23], 2.8 SW KENNA 06/03/14 17:25 CST 06/03/14 17:25 CST	d lead to extensive	O O O O O O O O O O O O O O O O O O O	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Hail (2.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager ARD [41.44, -96.22], 1.6 SW KENNARD Flash Flood (due to Heavy Rain) Source: NWS Employee
ANTELOPE COUNTY 48.9 SSE TILDEN [41.39] Several trees were downed at this local from the several trees were downed at this local from the separate were also several trees downed with the step PLATTE COUNTY 1.0 W OCONEE [41.47, -97.] WASHINGTON COUNTY 2.1 SW KENNARD [41.45, -96.22] Heavy rainfall from a significant supercell caused	of northeast Omaha from a hele Creek Steet was flooded are on of 42nd and Dalhnman. 7, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST 06/03/14 17:15 CST 06/03/14 17:15 CST of 03/14 17:15 CST 06/03/14 17:15 CST 1.45, -96.23], 2.8 SW KENNA 06/03/14 17:25 CST 06/03/14 17:25 CST 06/03/14 17:25 CST 06/03/14 17:25 CST	d lead to extensive	0 0 0 crop damage. 0 0 0 l, 2.5 SSW KENNA 50K 0 g of highway 31 ne	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Hail (2.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager ARD [41.44, -96.22], 1.6 SW KENNARD Flash Flood (due to Heavy Rain) Source: NWS Employee ear highway 30.
Significant urban flash flooding occurred in parts on numerous street and intersections flooded, Saddle by the Omaha Fire Department near the intersection ANTELOPE COUNTY 48.9 SSE TILDEN [41.39] Several trees were downed at this local from the several trees were downed at this local from the several tree also several trees downed with the stop PLATTE COUNTY 0.9 SE DUNCAN [41.39, -97] There were also several trees downed with the stop PLATTE COUNTY 1.0 W OCONEE [41.47, -97.] WASHINGTON COUNTY 2.1 SW KENNARD [41.45, -96.22] Heavy rainfall from a significant supercell caused SARPY COUNTY 0.7 S (OFF)OFFUTT AFB [41] Tree limbs over 2 inches in diameter were downed.	of northeast Omaha from a hele Creek Steet was flooded are on of 42nd and Dalhnman. 7, -97.49] 06/03/14 17:15 CST 06/03/14 17:15 CST o6/03/14 17:15 CST o6/03/14 17:15 CST of/03/14 17:25 CST of/03/14 17:25 CST of/03/14 17:25 CST rural flash flooding that also a complete of the complete of	d lead to extensive	O O O O O O O O O O O O O O O O O O O	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Hail (2.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager ARD [41.44, -96.22], 1.6 SW KENNARD Flash Flood (due to Heavy Rain) Source: NWS Employee Par highway 30. Thunderstorm Wind (EG 50 kt)

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06/03/14 17:53 CST 0 Hail (1.75 in) 06/03/14 17:53 CST 0 Source: Emergency Manager BUTLER COUNTY DAVID CITY [41.25, -97.13] 06/03/14 17:53 CST 0 Thunderstorm Wind (EG 61 kt) 06/03/14 17:53 CST 0 Source: Emergency Manager The emergency management reported winds to 70 mph. PLATTE COUNTY 0.5 E COLUMBUS [41.43, -97.36], 1.6 E COLUMBUS [41.43, -97.34], 1.7 SE COLUMBUS [41.41, -97.34], 0.7 SSE COLUMBUS [41.42, -97.37], 0.2 ENE COLUMBUS [41.43, -97.37] 06/03/14 17:54 CST 50K Flash Flood (due to Heavy Rain) 06/03/14 17:54 CST 0 Source: Public Heavy rainfall led to significant street flooding in the city Columbus, especially on the south side of town. The flooding was deep enough in places that	Location		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SARPY COUNTY 0.9 SE AVERY [41.16, -48.92] 06.03/14 17.52 CST 0		06/03/14 17:36 CST		0	Thunderstorm Wind (EG 52 kt)
SARPY COUNTY 0.9 SE AVERY [41.16, -98.92] 06(03)/4 17:52 CST		06/03/14 17:36 CST		0	Source: Law Enforcement
BUTLER COUNTY DAVID CITY [41.25, -97.13]	Wind gusts were estimated to 60 mph.				
BUTLER COUNTY DAVID CITY [41.25, -97.13] 06/03/14 17/53 CST 0 06/03/14 17/54 CST 0 0 06/03/14 18/14 CST 0 0 06	SARPY COUNTY 0.9 SE AVERY [41.16, -95.92]				
BUTLER COUNTY DAVID CITY [41.25, -97.13] 06/03/14 17:53 CST					
BUTLER COUNTY DAVID CITY (41.25, -97.13) BUTLER COUNTY DAVID CITY (41.25, -97.38), 1.6 E COLUMBUS (41.43, -97.34), 1.7 SE COLUMBUS (41.41, -97.34), 0.7 SSE COLUMBUS (41.43, -97.34), 1.7 SE COLUMBUS (41.41, -97.34), 0.7 SSE COLUMBUS (41.43, -97.34), 1.7 SE COLUMBUS (41.41, -97.34), 0.7 SSE COLUMBUS (41.43, -97.34), 1.7 SE COLUMBUS (41.41, -97.34), 0.7 SSE COLUMBUS (41.43, -97.34), 1.7 SE COLUMBUS (41.41, -97.34), 0.7 SSE COLUMBUS (41.42, -97.34), 0.7 SSE COLUMBUS (41.43, -97.34), 1.7 SE COLUMBUS (41.41, -97.34), 0.7 SSE COLUMBUS (41.43, -97.34), 1.7 SE COLUMBUS (41.41, -97.34), 0.7 SSE COLUMBUS (41.42, -97.34), 1.7 SE COLUMBUS (41.43, -97.34), 1.7 SE COLUMBUS (41.41, -97.34), 0.7 SSE COLUMBUS (41.42, -97.34), 1.7 SE COLUMBUS (41.43, -97.34), 1		06/03/14 17:52 CST		0	Source: Trained Spotter
BUTLER COUNTY DAVID CITY [41.25, -97.19] B003/14 17.53 CST B003/14 17.54 CST B003/14 18.03 CST B003/14 18.03 CST B003/14 18.03 CST B003/14 18.05 CST B003/14 18.14 CST B003/14 18.14 CST B003/14 18.15 CST B003/14 18.16 CST B003/	BUTLER COUNTY DAVID CITY [41.25, -97.13]				
BUTLER COUNTY DAVID CITY [41.28, -97.13] 08:00:14 17:53 CST 08:00:14 17:54 CST 08:00:14 18:00:14 CST 08:00:14 18:00:14 CST 08:00:14 18:00:14 18:00:14 CST 08:00:14 18:00:14 18:00:14 CST 08:00:14		06/03/14 17:53 CST		0	Hail (1.75 in)
06/03/14 17:53 CST 0 Thunderstorm Wind (EQ 61 kt)		06/03/14 17:53 CST		0	Source: Emergency Manager
06/03/14 17:53 CST 0 Thunderstorm Wind (EQ 61 kt)	BUTI ER COUNTY DAVID CITY [41 25 -97 13]				_
The emergency management reported winds to 70 mph. PLATTE COUNTY 0.5 E COLUMBUS [41.43, -97.36], 1.6 E COLUMBUS [41.43, -97.34], 1.7 SE COLUMBUS [41.41, -97.34], 0.7 SSE COLUMBUS [41.42, -97.37], 0.2 ENE COLUMBUS [41.43, -97.37] 06103/14 17:54 CST 06103/14 17:54 CST 0 Source: Public Heavy rainfall led to significant street flooding in the city Columbus, especially on the south side of town. The flooding was deep enough in places that water overflowed into the yards of homes. BUTLER COUNTY 0.5 E BRUNO [41.28, -86.96] 06103/14 18:03 CST 0 Hali (0.88 in) 06103/14 18:05 CST 0 Source: Trained Spotter SAUNDERS COUNTY 1.5 NNW TOUHY [41.15, -96.83] 06103/14 18:05 CST 0 Hali (1.75 in) 06103/14 18:14 CST 0 Source: SHAVE Project SAUNDERS COUNTY 0.9 SE WESTON [41.19, -96.74], 6.0 WNW WESTON [41.23, -96.86] 06103/14 18:15 CST 0 Source: SHAVE Project The reports in this area ranged from baseball to tea cus see hall from both spotters and the emergency manager: SAUNDERS COUNTY 1.5 SSW MALMO [41.25, -96.74] 06103/14 18:16 CST 0 Hali (2.50 in) 06103/14 18:16 CST 0 Hali (2.50 in) 06103/14 18:16 CST 0 Source: Emergency Manager The reports in this area ranged from baseball to tea cus see hall from both spotters and the emergency manager: SAUNDERS COUNTY 1.5 SSW MALMO [41.25, -96.74] 06103/14 18:16 CST 0 Hali (2.50 in) 06103/14 18:16 CST 0 Hali (1.75 in) 06103/14 18:16 CST 0 Source: Law Enforcement The officer indicated the hali destroyed the windshield of the cruiser. SAUNDERS COUNTY 3.5 NW SWEDEBURG [41.17, -96.87] 06103/14 18:24 CST 0 Source: Public LANCASTER COUNTY 1.0 E DAVEY [40.88, -85.5] 06103/14 18:20 CST 0 Hali (1.75 in) 06103/14 18:24 CST 0 Source: Public	201221C000KT1 == 24V12 0111 [41.20, -57.10]	06/03/14 17:53 CST		0	Thunderstorm Wind (EG 61 kt)
PLATTE COUNTY 0.5 E COLUMBUS [41.43, -97.36], 1.6 E COLUMBUS [41.43, -97.34], 1.7 SE COLUMBUS [41.41, -97.34], 0.7 SSE COLUMBUS [41.42, -97.37], 0.2 ENE COLUMBUS [41.43, -97.36], 1.5 E COLUMBUS [41.43, -97.34], 0.7 SSE COLUMBUS [41.43, -97.34], 0.7 SSE COLUMBUS [41.42, -97.37], 0.2 ENE COLUMBUS [41.43, -97.36], 1.5 E COLUMBUS [41.43, -97.34], 0.7 SSE COLUMBUS [41.44, -97.34], 0.7 SSE COLUMBUS [41.43, -97.34], 0.7 SSE COLUMBUS [41.44, -97.34], 0.7 SSE COLUMBUS [41.43, -97.34], 0.7 SSE COLUMBUS [41.43, -97.34], 0.7 SSE COLUMBUS [41.44, -97.34], 0.7 SSE COLUMBUS [41.44, -97.34], 0.7 SSE COLUMBUS [41.45, -97.34		06/03/14 17:53 CST		0	Source: Emergency Manager
	The emergency management reported winds to 70) mph.			
Def03/14 17:54 CST	PLATTE COUNTY 0.5 E COLUMBUS [41.43, -9	7.36], 1.6 E COLUMBUS [41.43, -	97.34], 1.7 SE	COLUMBUS [41.4	41, -97.34], 0.7 SSE COLUMBUS
No.	[41.42, -97.37], 0.2 ENE COLUMBUS [41.43, -97.3	=		FOK	Flood (due to Hoovy Poin)
Heavy rainfall led to significant street flooding in the city Columbus, especially on the south side of town. The flooding was deep enough in places that water overflowed into the yards of homes. BUTLER COUNTY 0.5 E BRUNO [41.28, -96.96] 06/03/14 18.03 CST 0 Hail (0.88 in) 06/03/14 18.03 CST 0 Source: Trained Spotter SAUNDERS COUNTY 1.5 NNW TOUHY [41.15, -96.83] 06/03/14 18.05 CST 0 Source: Emergency Manager SAUNDERS COUNTY 2.8 NNW TOUHY [41.17, -96.83] 06/03/14 18.14 CST 0 Source: SHAVE Project SAUNDERS COUNTY 0.9 SE WESTON [41.19, -96.74], 6.0 WNW WESTON [41.23, -96.86] 06/03/14 18.15 CST 0 Source: Emergency Manager The reports in this area ranged from baseball to tea cup size hall from both spotters and the emergency manager. SAUNDERS COUNTY 1.5 SSW MALMO [41.28, -96.74] 06/03/14 18.18 CST 0 Source: Emergency Manager The officer indicated the hail destroyed the windshield of the cruser. SAUNDERS COUNTY 3.5 NW SWEDEBURG [41.17, -96.67] 06/03/14 18.24 CST 0 Source: Public LANCASTER COUNTY 1.0 E DAVEY [40.98, -96.65] 06/03/14 18.24 CST 0 Source: Public					
### SAUNDERS COUNTY — 0.5 E BRUNO [41.28, -96.96] ### O6/03/14 18:03 CST ### O6/03/14 18:05 CST ### O6/03/14 18:05 CST ### O6/03/14 18:05 CST ### O6/03/14 18:05 CST ### O6/03/14 18:14 CST ### O6/03/14 18:14 CST ### O6/03/14 18:14 CST ### O6/03/14 18:15 CST ###		06/03/14 17:54 CST		U	Source: Public
O6/03/14 18:03 CST	Heavy rainfall led to significant street flooding in th water overflowed into the yards of homes.	e city Columbus, especially on the	e south side o	f town. The floodin	g was deep enough in places that
SAUNDERS COUNTY 1.5 NNW TOUHY [41.15, -96.83] 06/03/14 18:05 CST 0 0 Hail (1.75 in) 06/03/14 18:05 CST 0 0 Source: Emergency Manager SAUNDERS COUNTY 2.8 NNW TOUHY [41.17, -96.83] 06/03/14 18:14 CST 0 0 Hail (2.50 in) 06/03/14 18:14 CST 0 0 Source: SHAVE Project SAUNDERS COUNTY 0.9 SE WESTON [41.19, -96.74], 6.0 WNW WESTON [41.23, -96.86] 06/03/14 18:15 CST 0 0 Source: Emergency Manager The reports in this area ranged from baseball to tea cup size hail from both spotters and the emergency manager. SAUNDERS COUNTY 1.5 SSW MALMO [41.25, -96.74] 06/03/14 18:18 CST 0 Hail (2.50 in) 06/03/14 18:18 CST 0 Source: Law Enforcement The officer indicated the hail destroyed the windshield of the cruiser. SAUNDERS COUNTY 3.5 NW SWEDEBURG [41.17, -96.67] 06/03/14 18:24 CST 0 Source: Public LANCASTER COUNTY 1.0 E DAVEY [40.98, -96.65] 06/03/14 18:30 CST 0 Hail (1.00 in)	BUTLER COUNTY 0.5 E BRUNO [41.28, -96.96			_	
SAUNDERS COUNTY 1.5 NNW TOUHY [41.15, -96.83] 06/03/14 18:05 CST 0 Source: Emergency Manager SAUNDERS COUNTY 2.8 NNW TOUHY [41.17, -96.83] 06/03/14 18:14 CST 0 Hail (2.50 in) 06/03/14 18:14 CST 0 Source: SHAVE Project SAUNDERS COUNTY 0.9 SE WESTON [41.19, -96.74], 6.0 WNW WESTON [41.23, -96.86] 06/03/14 18:20 CST 0 Hail (3.00 in) 06/03/14 18:20 CST 0 Source: Emergency Manager The reports in this area ranged from baseball to tea cup size hail from both spotters and the emergency manager. SAUNDERS COUNTY 1.5 SSW MALMO [41.25, -96.74] 06/03/14 18:18 CST 0 Hail (2.50 in) 06/03/14 18:18 CST 0 Source: Law Enforcement The officer indicated the hail destroyed the windshield of the cruiser. SAUNDERS COUNTY 3.5 NW SWEDEBURG [41.17, -96.67] 06/03/14 18:24 CST 0 Source: Public LANCASTER COUNTY 1.0 E DAVEY [40.98, -96.65] 06/03/14 18:30 CST 0 Hail (1.00 in)				0	
SAUNDERS COUNTY 2.8 NNW TOUHY [41.17, -96.83] 06/03/14 18:14 CST 0 Hail (2.50 in) Source: Emergency Manager		06/03/14 18:03 CST		0	Source: Trained Spotter
SAUNDERS COUNTY 2.8 NNW TOUHY [41.17, -96.83] SAUNDERS COUNTY 2.8 NNW TOUHY [41.17, -96.83] SAUNDERS COUNTY 0.9 SE WESTON [41.19, -96.74], 6.0 WNW WESTON [41.23, -96.86] 06/03/14 18:15 CST 0 Hail (3.00 in) 06/03/14 18:20 CST 0 Source: Emergency Manager The reports in this area ranged from baseball to tea cup size hail from both spotters and the emergency manager. SAUNDERS COUNTY 1.5 SSW MALMO [41.25, -96.74] 06/03/14 18:18 CST 0 Hail (2.50 in) 06/03/14 18:18 CST 0 Source: Law Enforcement The officer indicated the hail destroyed the windshield of the cruiser. SAUNDERS COUNTY 3.5 NW SWEDEBURG [41.17, -96.67] 06/03/14 18:24 CST 0 Hail (1.75 in) 06/03/14 18:24 CST 0 Source: Public	SAUNDERS COUNTY 1.5 NNW TOUHY [41.15,	-96.83]			
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O6/03/14 18:14 CST		06/03/14 18:05 CST		0	Source: Emergency Manager
O6/03/14 18:14 CST	CALINDED COLINITY 2 9 NINW TOLINY 144 47	06 921			
SAUNDERS COUNTY 0.9 SE WESTON [41.19, -96.74], 6.0 WNW WESTON [41.23, -96.86] 06/03/14 18:15 CST 0 Hail (3.00 in) 06/03/14 18:20 CST 0 Source: Emergency Manager The reports in this area ranged from baseball to tea cup size hail from both spotters and the emergency manager. SAUNDERS COUNTY 1.5 SSW MALMO [41.25, -96.74] 06/03/14 18:18 CST 0 Hail (2.50 in) 06/03/14 18:18 CST 0 Source: Law Enforcement The officer indicated the hail destroyed the windshield of the cruiser. SAUNDERS COUNTY 3.5 NW SWEDEBURG [41.17, -96.67] 06/03/14 18:24 CST 0 Hail (1.75 in) 06/03/14 18:24 CST 0 Hail (1.75 in) Nource: Public	SAUNDERS COUNTY 2.8 NNW TOUHY [41.17,	-		0	Hail (2.50 in)
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SAUNDERS COUNTY 1.5 SSW MALMO [41.25, -96.74] 06/03/14 18:18 CST 0 Hail (2.50 in) 06/03/14 18:18 CST 0 Source: Law Enforcement The officer indicated the hail destroyed the windshield of the cruiser. SAUNDERS COUNTY 3.5 NW SWEDEBURG [41.17, -96.67] 06/03/14 18:24 CST 0 Hail (1.75 in) 06/03/14 18:24 CST 0 Source: Public LANCASTER COUNTY 1.0 E DAVEY [40.98, -96.65] 06/03/14 18:30 CST 0 Hail (1.00 in)					
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The officer indicated the hail destroyed the windshield of the cruiser. SAUNDERS COUNTY 3.5 NW SWEDEBURG [41.17, -96.67] 06/03/14 18:24 CST 0 Hail (1.75 in) 06/03/14 18:24 CST 0 Source: Public LANCASTER COUNTY 1.0 E DAVEY [40.98, -96.65] 06/03/14 18:30 CST 0 Hail (1.00 in)	[41.20]			0	Hail (2.50 in)
SAUNDERS COUNTY 3.5 NW SWEDEBURG [41.17, -96.67] 06/03/14 18:24 CST 0 Hail (1.75 in) 06/03/14 18:24 CST 0 Source: Public LANCASTER COUNTY 1.0 E DAVEY [40.98, -96.65] 06/03/14 18:30 CST 0 Hail (1.00 in)		06/03/14 18:18 CST		0	Source: Law Enforcement
06/03/14 18:24 CST 0 Hail (1.75 in) 06/03/14 18:24 CST 0 Source: Public LANCASTER COUNTY 1.0 E DAVEY [40.98, -96.65] 06/03/14 18:30 CST 0 Hail (1.00 in)	The officer indicated the hail destroyed the windsh	ield of the cruiser.			
06/03/14 18:24 CST 0 Source: Public LANCASTER COUNTY 1.0 E DAVEY [40.98, -96.65] 06/03/14 18:30 CST 0 Hail (1.00 in)	SAUNDERS COUNTY 3.5 NW SWEDEBURG [4				
LANCASTER COUNTY 1.0 E DAVEY [40.98, -96.65] 06/03/14 18:30 CST 0 Hail (1.00 in)					
06/03/14 18:30 CST 0 Hail (1.00 in)		06/03/14 18:24 CST		0	Source: Public
06/03/14 18:30 CST 0 Hail (1.00 in)	LANCASTER COUNTY 1.0 E DAVEY [40.98, -96	6.65]			
06/03/14 18:30 CST 0 Source: Amateur Radio	• • • • •	-		0	Hail (1.00 in)
		06/03/14 18:30 CST		0	Source: Amateur Radio

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	19, -95.93], 1.9 ENE AVERY [41.18, -95.	90], 1.2 NE BELLE	VUE [41.13, -95.89	9], 0.6 SSW GILMORE JCT [41.14,
-95.93]	06/03/14 18:33 CST		50K	Flash Flood (due to Heavy Rain)
	06/03/14 18:33 CST		0	Source: Trained Spotter
Heavy rainfall led to street flooding in t	he city of Bellevue.			·
SAUNDERS COUNTY 0.9 SE ITHAO	CA [41.1696.54]			
	06/03/14 18:38 CST		0	Hail (1.50 in)
	06/03/14 18:40 CST		0	Source: Law Enforcement
LANCASTER COUNTY 0.9 SW WAY	VERLY [40.91, -96.53] 06/03/14 18:40 CST		0	Hail (1 00 in)
	06/03/14 18:40 CST		0	Hail (1.00 in) Source: Amateur Radio
	00/03/14 10:40 031		U	Source. Amateur Nauto
ANCASTER COUNTY 8.7 N WAVE	ERLY [41.05, -96.50]			
	06/03/14 18:42 CST		0	Hail (2.25 in)
	06/03/14 18:42 CST		0	Source: SHAVE Project
LANCASTER COUNTY 4.9 N WAVE	ERLY [40.99, -96.53]			
	06/03/14 18:43 CST		0	Thunderstorm Wind (EG 61 kt)
	06/03/14 18:43 CST		0	Source: Trained Spotter
Spotters estimated wind gusts to 70 m	ph.			
SAUNDERS COUNTY 0.9 SE ASHL	AND [41.04, -96.37]			
	06/03/14 18:45 CST		0	Hail (1.00 in)
	06/03/14 18:45 CST		0	Source: Emergency Manager
CASS COUNTY 0.9 SW GREENWO	OOD [40 96 -96 44]			
OAGO GOOKI I U.S GW GREENWO	06/03/14 18:48 CST		0	Hail (2.75 in)
	06/03/14 18:51 CST		0	Source: Law Enforcement
CASS COUNTY 0.5 W WEEPING W	/ATER [40.87, -96.14], 4.0 N WEEPING \ 06/03/14 19:12 CST	WATER [40.93, -96	0 0	Hail (1.00 in)
	06/03/14 19:18 CST		0	Source: Law Enforcement
BUTLER COUNTY 1.0 E ULYSSES				
	06/03/14 19:15 CST		0	Hail (0.88 in)
	06/03/14 19:15 CST		0	Source: Trained Spotter
CASS COUNTY 4.8 S WEEPING WA	ATER ARPT [40.80, -96.12]			
	06/03/14 19:18 CST		0	Hail (1.00 in)
	06/03/14 19:18 CST		0	Source: Emergency Manager
CASS COUNTY 0.5 W NEHAWKA [-	40.83, -95.99]			
	06/03/14 19:25 CST		0	Hail (1.75 in)
	06/03/14 19:30 CST		0	Source: Law Enforcement
ANCASTER COUNTY 1.3 WSW A	GNEW [41.01, -96.85], 2.3 WSW AGNE\	W [41.00, -96.87], 2	2.8 SSW AGNEW [4	40.98, -96.86], 2.7 SSE AGNEW [40.98,
96.81]			_	
	06/03/14 19:25 CST		50K	Flood (due to Heavy Rain)
John rojefell land to 4 to 0 to the conference of	06/03/14 19:25 CST		0	Source: Amateur Radio
Heavy rainfall lead to 4 to 6 inches of f	looding over Davey Road.			
CASS COUNTY 1.3 WSW UNION [4	=			H-1/4 00 (-)
	06/03/14 19:32 CST		0	Hail (1.00 in)
	06/03/14 19:32 CST		0	Source: Law Enforcement

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BUTLER COUNTY RISING CITY [41.20, -97.30]				
	06/03/14 19:42 CST		0	Thunderstorm Wind (EG 52 kt)
	06/03/14 19:42 CST		0	Source: Emergency Manager
The emergency manager estimated winds to 60 mp	h.			
CASS COUNTY 2.1 SSE MANLEY [40.89, -96.16	=			Helt (0.75 in)
	06/03/14 19:43 CST 06/03/14 19:43 CST		0	Hail (2.75 in) Source: SHAVE Project
	00/03/14 19.43 031		U	Source. Shave Project
SEWARD COUNTY 0.7 N SEWARD [40.91, -97.1	=			
	06/03/14 19:49 CST		0	Hail (1.00 in)
	06/03/14 19:49 CST		0	Source: Law Enforcement
LANCASTER COUNTY 1.0 W DAVEY [40.98, -96	5.69]			
	06/03/14 19:55 CST		0	Hail (1.75 in)
	06/03/14 19:55 CST		0	Source: Amateur Radio
SALINE COUNTY FRIEND [40.65, -97.28]				
	06/03/14 19:55 CST		0	Hail (1.00 in)
	06/03/14 19:55 CST		0	Source: Emergency Manager
LANCASTER COUNTY 2.0 N MALCOLM [40.93,	-96.85], 2.5 ESE LANCAST	ER [40.76, -96.63	1	
	06/03/14 20:00 CST	• .,	0	Hail (1.50 in)
	06/03/14 20:13 CST		0	Source: Law Enforcement
SALINE COUNTY 0.5 E DORCHESTER [40.65, -	97.11] 06/03/14 20:05 CST 06/03/14 20:05 CST		0	Hail (1.25 in) Source: Emergency Manager
The hail broke windows in several homes in town.	03/03/11/20:00 001		v	Coulot: Energono, manago.
SALINE COUNTY 2.6 E FRIEND [40.65, -97.23]				
• •	06/03/14 20:05 CST		0	Thunderstorm Wind (MG 56 kt)
	06/03/14 20:05 CST		0	Source: Trained Spotter
Spotters reported wind gusts to 65 mph.				
SALINE COUNTY DORCHESTER [40.65, -97.12	·	0.62, -97.11]		
	06/03/14 20:05 CST		0	Hail (1.75 in)
	06/03/14 20:10 CST		0	Source: Trained Spotter
Spotters reported hail ranging from quarter to golf b	all size from in Dorchester to	o 2 miles south so	outheast of town.	
SALINE COUNTY 0.5 W WILBER [40.48, -96.96]				W 1/0 70 :)
	06/03/14 20:16 CST		0	Hail (2.50 in)
	06/03/14 20:20 CST		0	Source: Emergency Manager
The hail broke windows, and put holes in the siding	on many homes in the town			
LANCASTER COUNTY 1.3 WSW LINCOLN [40.				
	06/03/14 20:22 CST		0	Thunderstorm Wind (MG 62 kt)
	06/03/14 20:22 CST		0	Source: Amateur Radio
GAGE COUNTY 1.1 W BEATRICE [40.27, -96.75	1			
•	06/03/14 20:38 CST		0	Thunderstorm Wind (MG 66 kt)
	06/03/14 20:40 CST		0	Source: AWOS

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The wind gust caused significant damage in and nust east of highway 77 on the north side of Beatric		-	es blowing into stru	ctures, at least two buildings destroyed
SEWARD COUNTY CORDOVA [40.72, -97.35]				
	06/03/14 22:21 CST		0	Hail (1.75 in)
	06/03/14 22:21 CST		0	Source: Emergency Manager
Hail covered the ground.				
ALINE COUNTY 0.5 W WILBER [40.48, -96.96	 6]			
	06/03/14 23:00 CST		0	Hail (1.00 in)
	06/03/14 23:00 CST		0	Source: Emergency Manager
EFFERSON COUNTY 0.9 SW FAIRBURY [40.	14, -97.18]			
	06/03/14 23:42 CST		0	Thunderstorm Wind (MG 54 kt)
	06/03/14 23:42 CST		0	Source: Emergency Manager
EFFERSON COUNTY 0.7 S HARBINE [40.19,	-96.97]			
, , , , , , , , , , , , , , , , , , , ,	06/03/14 23:50 CST		0	Hail (1.75 in)
	06/03/14 23:50 CST		0	Source: Emergency Manager
_ANCASTER COUNTY 4.3 N DAVEY [41.04, -9	6.661. 5.0 N DAVEY [41.05.	-96.651. 6.9 NE DA	/EY [41.0596.57]	. 5.7 NE DAVEY [41.0496.59]
,	06/04/14 06:43 CST	,	1K	Flood (due to Heavy Rain)
	06/04/14 13:11 CST		0	Source: Official NWS Observations
ALINDERS COUNTY 85 6 SE TILDEN (41 20	-96.63], 88.0 SE TILDEN [41	1.18, -96.59], 90.8 \$	E TILDEN [41.15,	-96.55], 91.6 SE TILDEN [41.15, -96.53],
	[41.20, -96.60]			
	[41.20, -96.60] 06/04/14 07:30 CST		2K	Flood (due to Heavy Rain)
	-		2K 0	Flood (due to Heavy Rain) Source: Official NWS Observations
8.0 SE TILDEN [41.19, -96.58], 86.3 SE TILDEN leavy rain caused Wahoo Creek to flood from just not flood stage during the afternoon of June 4th.	06/04/14 07:30 CST 06/04/14 15:47 CST t south of Wahoo through the		0 e creek at Ithaca cr	Source: Official NWS Observations ested a little over 1/2 foot above it's 19
Heavy rain caused Wahoo Creek to flood from just pot flood stage during the afternoon of June 4th. looded.	06/04/14 07:30 CST 06/04/14 15:47 CST t south of Wahoo through the The flooding mainly impacte	d agricultural land	0 e creek at Ithaca crealong the stream, b	Source: Official NWS Observations ested a little over 1/2 foot above it's 19 out also a county road or two was
Heavy rain caused Wahoo Creek to flood from just pot flood stage during the afternoon of June 4th. looded.	06/04/14 07:30 CST 06/04/14 15:47 CST t south of Wahoo through the The flooding mainly impacte .74], 2.0 SW BROWNVILLE ERU [40.48, -95.67], 3.6 NN	d agricultural land	0 e creek at Ithaca crealong the stream, but S NEMAHA [40.30	Source: Official NWS Observations ested a little over 1/2 foot above it's 19 out also a county road or two was 0, -95.67], 6.5 SE NEMAHA [40.27,
Heavy rain caused Wahoo Creek to flood from just oot flood stage during the afternoon of June 4th. looded.	06/04/14 07:30 CST 06/04/14 15:47 CST t south of Wahoo through the The flooding mainly impacte	d agricultural land	0 e creek at Ithaca crealong the stream, b	Source: Official NWS Observations ested a little over 1/2 foot above it's 19 out also a county road or two was
A few days of heavy rain caused flooding along the 34.5 feet during the late evening of June 4th, flood	06/04/14 07:30 CST 06/04/14 15:47 CST t south of Wahoo through the The flooding mainly impacte .74], 2.0 SW BROWNVILLE ERU [40.48, -95.67], 3.6 NNI 06/04/14 11:25 CST 06/06/14 12:57 CST	ed agricultural land [40.38, -95.68], 2.3 E PERU [40.53, -95	0 e creek at Ithaca crealong the stream, to s NEMAHA [40.30, 5.70] 4K 0 nrough Rulo . At B	Source: Official NWS Observations ested a little over 1/2 foot above it's 19 out also a county road or two was 0, -95.67], 6.5 SE NEMAHA [40.27, Flood (due to Heavy Rain) Source: Official NWS Observations rownville the river crested at nearly
Heavy rain caused Wahoo Creek to flood from just oot flood stage during the afternoon of June 4th. looded. NEMAHA COUNTY 2.7 NNW PERU [40.52, -95.95.58], 7.9 ESE NEMAHA [40.29, -95.53], 3.1 E P	06/04/14 07:30 CST 06/04/14 15:47 CST t south of Wahoo through the The flooding mainly impacte .74], 2.0 SW BROWNVILLE ERU [40.48, -95.67], 3.6 NNI 06/04/14 11:25 CST 06/06/14 12:57 CST e Missouri River from Brown I stage is 33 feet. The floodi	ed agricultural land [40.38, -95.68], 2.3 E PERU [40.53, -95 ville downstream to the street of the s	0 e creek at Ithaca creal along the stream, to s NEMAHA [40.30, 5.70] 4K 0 nrough Rulo . At B y agricultural land reserved.	Source: Official NWS Observations ested a little over 1/2 foot above it's 19 but also a county road or two was 0, -95.67], 6.5 SE NEMAHA [40.27, Flood (due to Heavy Rain) Source: Official NWS Observations rownville the river crested at nearly near the river.
leavy rain caused Wahoo Creek to flood from just pot flood stage during the afternoon of June 4th. cooded. IEMAHA COUNTY 2.7 NNW PERU [40.52, -95.55.58], 7.9 ESE NEMAHA [40.29, -95.53], 3.1 E Post pot the stage during the late evening of June 4th, flood stage during the late evening of June 4th, flood stage during the late evening of June 4th, flood stages and stages are staged flooding along the late evening of June 4th, flood stages are stages and stages are stages as a stage of the sta	06/04/14 07:30 CST 06/04/14 15:47 CST t south of Wahoo through the The flooding mainly impacte .74], 2.0 SW BROWNVILLE ERU [40.48, -95.67], 3.6 NNI 06/04/14 11:25 CST 06/06/14 12:57 CST e Missouri River from Brown I stage is 33 feet. The floodi	ed agricultural land [40.38, -95.68], 2.3 E PERU [40.53, -95 ville downstream to the street of the s	o e creek at Ithaca crealong the stream, to along the stream, to S NEMAHA [40.30, 5.70] 4K 0 nrough Rulo . At B y agricultural land records a stream of the stream of t	Source: Official NWS Observations ested a little over 1/2 foot above it's 19 but also a county road or two was 0, -95.67], 6.5 SE NEMAHA [40.27, Flood (due to Heavy Rain) Source: Official NWS Observations rownville the river crested at nearly near the river. 95.42], 8.8 ESE RULO [40.02, -95.27],
Reavy rain caused Wahoo Creek to flood from just pot flood stage during the afternoon of June 4th. cooded. IEMAHA COUNTY 2.7 NNW PERU [40.52, -95.58], 7.9 ESE NEMAHA [40.29, -95.53], 3.1 E Pot few days of heavy rain caused flooding along the 4.5 feet during the late evening of June 4th, flood RICHARDSON COUNTY 1.8 NNE BARADA [40.28]	06/04/14 07:30 CST 06/04/14 15:47 CST t south of Wahoo through the The flooding mainly impacte .74], 2.0 SW BROWNVILLE ERU [40.48, -95.67], 3.6 NNI 06/04/14 11:25 CST 06/06/14 12:57 CST e Missouri River from Brown I stage is 33 feet. The floodi .0.24, -95.56], 4.3 NNW RULC 06/04/14 14:01 CST	ed agricultural land [40.38, -95.68], 2.3 E PERU [40.53, -95 ville downstream to the street of the s	o e creek at Ithaca creal along the stream, to along the stream, to s.70] S NEMAHA [40.30] 4K 0 nrough Rulo . At B y agricultural land roots agricultural land roots 7 S RULO [40.01, -0]	Source: Official NWS Observations ested a little over 1/2 foot above it's 19 but also a county road or two was 0, -95.67], 6.5 SE NEMAHA [40.27, Flood (due to Heavy Rain) Source: Official NWS Observations rownville the river crested at nearly near the river. 95.42], 8.8 ESE RULO [40.02, -95.27], Flood (due to Heavy Rain)
Heavy rain caused Wahoo Creek to flood from just pot flood stage during the afternoon of June 4th. looded. NEMAHA COUNTY 2.7 NNW PERU [40.52, -95.95.58], 7.9 ESE NEMAHA [40.29, -95.53], 3.1 E Pot A few days of heavy rain caused flooding along the late evening of June 4th, flood RICHARDSON COUNTY 1.8 NNE BARADA [40.28]	06/04/14 07:30 CST 06/04/14 15:47 CST t south of Wahoo through the The flooding mainly impacte .74], 2.0 SW BROWNVILLE ERU [40.48, -95.67], 3.6 NNI 06/04/14 11:25 CST 06/06/14 12:57 CST e Missouri River from Brown I stage is 33 feet. The floodi	ed agricultural land [40.38, -95.68], 2.3 E PERU [40.53, -95 ville downstream to the street of the s	o e creek at Ithaca crealong the stream, to along the stream, to S NEMAHA [40.30, 5.70] 4K 0 nrough Rulo . At B y agricultural land records a stream of the stream of t	Source: Official NWS Observations ested a little over 1/2 foot above it's 19 but also a county road or two was 0, -95.67], 6.5 SE NEMAHA [40.27, Flood (due to Heavy Rain) Source: Official NWS Observations rownville the river crested at nearly near the river. 95.42], 8.8 ESE RULO [40.02, -95.27],
Reavy rain caused Wahoo Creek to flood from just pot flood stage during the afternoon of June 4th. cooded. IEMAHA COUNTY 2.7 NNW PERU [40.52, -95.58], 7.9 ESE NEMAHA [40.29, -95.53], 3.1 E Pot few days of heavy rain caused flooding along the 4.5 feet during the late evening of June 4th, flood RICHARDSON COUNTY 1.8 NNE BARADA [40.4 E BARADA [40.23, -95.42]	06/04/14 07:30 CST 06/04/14 15:47 CST t south of Wahoo through the The flooding mainly impacte .74], 2.0 SW BROWNVILLE ERU [40.48, -95.67], 3.6 NNI 06/04/14 11:25 CST 06/06/14 12:57 CST e Missouri River from Brown I stage is 33 feet. The floodi .0.24, -95.56], 4.3 NNW RULC 06/04/14 14:01 CST 06/05/14 23:58 CST	[40.38, -95.68], 2.3 E PERU [40.53, -95 eville downstream thing impacted mainled [40.11, -95.46], 2.	o e creek at Ithaca creal along the stream, to along the stream, to some stream, to some stream along the stream through Rule along the stream through Rule cream thr	Source: Official NWS Observations ested a little over 1/2 foot above it's 19 but also a county road or two was 0, -95.67], 6.5 SE NEMAHA [40.27, Flood (due to Heavy Rain) Source: Official NWS Observations rownville the river crested at nearly near the river. 95.42], 8.8 ESE RULO [40.02, -95.27], Flood (due to Heavy Rain) Source: Official NWS Observations o. The river at Rulo crested around 20
Reavy rain caused Wahoo Creek to flood from just pot flood stage during the afternoon of June 4th. cooded. IEMAHA COUNTY 2.7 NNW PERU [40.52, -95.58], 7.9 ESE NEMAHA [40.29, -95.53], 3.1 E Provided flooding along the 4.5 feet during the late evening of June 4th, flood at EBARADA [40.23, -95.42] In few days of heavy rain caused flooding along the cook flooding along the set early in the morning of June 5th, flood stage is the cook flood in the morning of June 5th, flood stage is the cook flood in the morning of June 5th, flood stage is the cook flood in the morning of June 5th, flood stage is the cook flood in the morning of June 5th, flood stage is the cook flood in the morning of June 5th, flood stage is the cook flood in the morning of June 5th, flood stage is the cook flood in the morning of June 5th, flood stage is the cook flood in the morning of June 5th, flood stage is the cook flood in the morning of June 5th, flood stage is the cook flood in the cook floo	06/04/14 07:30 CST 06/04/14 15:47 CST t south of Wahoo through the The flooding mainly impacte 74], 2.0 SW BROWNVILLE ERU [40.48, -95.67], 3.6 NNI 06/04/14 11:25 CST 06/06/14 12:57 CST e Missouri River from Brown I stage is 33 feet. The floodi 06/04/14 14:01 CST 06/05/14 23:58 CST e Missouri River from around is 17 feet. The flooding main 1], 5.2 N CRETE [40.70, -96.	[40.38, -95.68], 2.3 E PERU [40.53, -95 eville downstream thing impacted mainled [40.11, -95.46], 2. d Brownville downs by impacted agriculture agricu	e creek at Ithaca creal along the stream, to along the stream, to see the stream, to see the stream of the stream through Rule tural lands near through Rule tural lan	Source: Official NWS Observations ested a little over 1/2 foot above it's 19 out also a county road or two was 0, -95.67], 6.5 SE NEMAHA [40.27, Flood (due to Heavy Rain) Source: Official NWS Observations rownville the river crested at nearly near the river. 95.42], 8.8 ESE RULO [40.02, -95.27], Flood (due to Heavy Rain) Source: Official NWS Observations o. The river at Rulo crested around 20 er river. 2], 3.5 SW CRETE [40.59, -96.99]
Heavy rain caused Wahoo Creek to flood from just oot flood stage during the afternoon of June 4th. looded. NEMAHA COUNTY 2.7 NNW PERU [40.52, -95.95.58], 7.9 ESE NEMAHA [40.29, -95.53], 3.1 E Put A few days of heavy rain caused flooding along the 44.5 feet during the late evening of June 4th, flood	06/04/14 07:30 CST 06/04/14 15:47 CST t south of Wahoo through the The flooding mainly impacte 7.4], 2.0 SW BROWNVILLE ERU [40.48, -95.67], 3.6 NNI 06/04/14 11:25 CST 06/06/14 12:57 CST e Missouri River from Brown I stage is 33 feet. The flooding main of the Company of th	[40.38, -95.68], 2.3 E PERU [40.53, -95 eville downstream thing impacted mainled [40.11, -95.46], 2. d Brownville downs by impacted agriculture agricu	e creek at Ithaca creal along the stream, to along the stream, to see the stream, to see the stream of the stream through Rule tural lands near through Rule	Source: Official NWS Observations ested a little over 1/2 foot above it's 19 out also a county road or two was 0, -95.67], 6.5 SE NEMAHA [40.27, Flood (due to Heavy Rain) Source: Official NWS Observations rownville the river crested at nearly near the river. 95.42], 8.8 ESE RULO [40.02, -95.27], Flood (due to Heavy Rain) Source: Official NWS Observations o. The river at Rulo crested around 20 e river.

A few days of heavy rain caused the Big Blue River near Crete to flood for a little over 24 hours. The river near Crete crested at 20.8 feet late in the

An upper level storm system moved across the high plains during the afternoon of Tuesday June 3rd, and then across the mid Missouri River valley Tuesday night. Ahead of the system, warm, moist and unstable air was pulled north as a warm front lifted into eastern

evening of June 5th, flood stage is 18 feet. The flooding impacted mainly farmland along the river.

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Deaths &

Injuries

Property &

Crop Dmg

Event Type and Details

Date/Time

Location

Reported from the Eppley airport tower.

Nebraska and southwest lowa by mid afternoon. The combination of the strong vertical wind shear near the boundary, and the strong instability created a volatile atmosphere across the area. The first of several rounds of supercell thunderstorms moved into northeast Nebraska after 1 pm and tracked east southeast into western and southern lowa producing severe weather. Additional thunderstorms developed ahead of and behind this initial wave, also producing severe weather. Additional supercells developed in central Nebraska and moved into southeast Nebraska during the evening hours. The severe weather ended after midnight across the area. Due to the repeated tracking of thunderstorms across the same area, flash flooding was observed in several locations, which eventually led to				
river flooding as well.		s, union overkauly loa to		
THURSTON COUNTY 2.1 NNW WALTHILL [42.18, -96.50], 0.6 NW WALTHILL [42.1	696.491			
06/05/14 13:51 CST	0	Tornado (EF1, L: 1.49 mi, W: 100 yd)		
06/05/14 13:56 CST	0	Source: Emergency Manager		
This short lived tornado developed just northwest of the town of Walthill and moved sou Here the tornado removed part of the roof of the home, destroyed out buildings, and up		pacted 1 farmstead along the short path.		
THURSTON COUNTY 0.7 N WINNEBAGO [42.24, -96.47]		11-774 75 (-)		
06/05/14 14:00 CST	0	Hail (1.75 in)		
06/05/14 14:00 CST	0	Source: Trained Spotter		
THURSTON COUNTY 0.5 W WALTHILL [42.15, -96.49]				
06/05/14 14:05 CST	0	Thunderstorm Wind (EG 52 kt)		
06/05/14 14:05 CST	0	Source: Emergency Manager		
Some minor damage was done to a home.				
THURSTON COUNTY 0.9 NE ROSALIE [42.06, -96.51]				
06/05/14 14:50 CST	0	Hail (1.75 in)		
06/05/14 14:50 CST	0	Source: Emergency Manager		
DOUGLAS COUNTY 0.9 SW OMAHA [41.26, -96.01]				
06/05/14 17:53 CST	0	Hail (0.75 in)		
06/05/14 17:53 CST	0	Source: Amateur Radio		
The hail occurred at the Century Link Center as well as the University of Nebraska Med	dical Center.			
DOUGLAS COUNTY 0.7 N SOUTH OMAHA [41.24, -95.95]	0	Hail (4 00 in)		
06/05/14 17:55 CST	0	Hail (1.00 in)		
06/05/14 17:55 CST	0	Source: Trained Spotter		
The hail occurred at I-480 and Martha Street.				
DOUGLAS COUNTY 0.5 E GIBSON [41.25, -95.96]				
06/05/14 17:56 CST	0	Hail (1.25 in)		
06/05/14 17:56 CST	0	Source: Broadcast Media		
The event occurred at the intersection of Park and Leavenworth.				
DOUGLAS COUNTY 0.5 E SOUTH OMAHA [41.23, -95.94]				
06/05/14 17:58 CST	0	Hail (1.00 in)		
06/05/14 17:58 CST	0	Source: Trained Spotter		
Quarter size hail fell at 20th street and I-80.				
DOUGLAS COUNTY 0.9 SE GIBSON [41.24, -95.96]				
06/05/14 17:58 CST	0	Hail (0.88 in)		
06/05/14 17:58 CST	0	Source: Trained Spotter		
DOUGLAS COUNTY 0.9 SW OMAHA [41.26, -96.01] 06/05/14 17:58 CST	0	Hail (0.75 in)		
06/05/14 17:58 CST	0	Source: Other Federal Agency		
33/33/11 11.33 331	Ŭ	Source: Care. Cas.air igolioj		

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Isolated thunderstorms develop across northe isolated supercells that produced large hail. O a weak tornado that was observed by spotters through the evening produced isolated severe	one of the supercells interact and the general public in th	ted with a weak bou he city of Walthill. Th	ndary in northeas ne thunderstorms	t Nebraska and produced moved southeast
THURSTON COUNTY 30.9 NNW HERMAN [4	12.09, -96.70], 35.1 NNW HER	MAN [42.14, -96.75]	, 35.6 NNW HERM	AN [42.16, -96.73], 31.6 NNW HERMAN
[42.11, -96.68]	06/15/14 12:15 CST		1K	Flood (due to Heavy Rain)
	06/15/14 15:15 CST		0	Source: Official NWS Observations
Heavy rain caused minor flooding along Logan (of June 15th. Mainly farmland and a local road (ed it's 20 foot flood	stage near Pender during the afternoon
DODGE COUNTY 1.1 NW UEHLING [41.74, -	96.51], 3.9 NNW HOOPER [4	1.67, -96.57], 1.0 NN	W WINSLOW [41.6	63, -96.53], 2.7 NNE WINSLOW [41.65,
96.49]	06/15/14 14:00 CST		2K	Flood (due to Heavy Pain)
	06/16/14 05:15 CST		0	Flood (due to Heavy Rain) Source: Official NWS Observations
Heavy rain caused Logan Creek to climb slightly	above it's 18 foot flood stage	around the Uehling	area from the after	rnoon of June 15 into the morning hours
of the 16th. The flooding mainly impacted some	-	-	a. 3a nom the alte	
A band of 2 to more than 3 inches of rain fell a minor flooding along Logan Creek from near F	-	n during the 24 hou	rs ending June 15	th. The heavy rain caused
SEWARD COUNTY 1.7 NW UTICA [40.90, -97	7.35] 06/16/14 07:26 CST		0	Hail (2.50 in)
	06/16/14 07:26 CST		0	Source: Trained Spotter
Reports from Utica ranged from golf ball to tenni	is ball size hail.			•
PLATTE COUNTY 5.0 ESE COLUMBUS [41.4	10 -07 281			
1 EATTE 0001111 0.0 EGE 0020111500 [41.5	06/16/14 07:53 CST		0	Hail (1.00 in)
	06/16/14 07:53 CST		0	Source: Trained Spotter
COLFAX COUNTY 4.7 SW SCHUYLER [41.4	0, -97.13]			
	06/16/14 08:02 CST		0	Hail (1.75 in)
	06/16/14 08:02 CST		0	Source: Trained Spotter
COLFAX COUNTY 0.5 E SCHUYLER [41.45,	-97.06]			
	06/16/14 08:11 CST		0	Hail (0.75 in)
	06/16/14 08:11 CST		0	Source: Trained Spotter
SALINE COUNTY 3.5 N CRETE [40.68, -96.9	6]			
	06/16/14 08:11 CST		0	Hail (0.75 in)
	06/16/14 08:11 CST		0	Source: Trained Spotter
SAUNDERS COUNTY VALPARAISO [41.08,	-96.83]			
	06/16/14 09:08 CST		0	Hail (1.75 in)
	06/16/14 09:08 CST		0	Source: Trained Spotter
LANCASTER COUNTY 0.9 NW RAYMOND [4	10.96, -96.78]			
	06/16/14 09:16 CST		0	Hail (3.50 in)
	06/16/14 09:25 CST		0	Source: COOP Observer
There were reports from spotters, the public, and	d the co-op observer of hail w	hich measured up to	3.50 inches in dia	meter.
SAUNDERS COUNTY 0.7 N CERESCO [41.0	6, -96.65]			
	06/16/14 09:35 CST		0	Hail (1.25 in)
	06/16/14 00:35 CST		0	Source: Trained Spotter

06/16/14 09:35 CST

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Source: Trained Spotter

0

Location			Property & Crop Dmg	Event Type and Details
SAUNDERS COUNTY 1.7 SE ITHACA [41.1	- · · · · · · · · · · · · · · · · · · ·			
	06/16/14 10:04 CST	()	Hail (1.25 in)
	06/16/14 10:04 CST	()	Source: Trained Spotter
SAUNDERS COUNTY 4.7 NW LESHARA [4	11.38, -96.49]			
	06/16/14 10:17 CST	()	Hail (1.75 in)
	06/16/14 10:17 CST	()	Source: Fire Department/Rescue
DOUGLAS COUNTY 1.4 S VALLEY [41.30,	-96.35]			
	06/16/14 10:24 CST	()	Hail (1.00 in)
	06/16/14 10:24 CST	()	Source: Trained Spotter
OUGLAS COUNTY 0.9 NE WATERLOO [4	41.29, -96.29]			
	06/16/14 10:29 CST	()	Hail (1.25 in)
	06/16/14 10:29 CST	()	Source: Public
DOUGLAS COUNTY 1.4 SSW ELKHORN [4	41.26, -96.24], 2.4 NNE BOYS TOWN	[41.30, -96.12]		
-	06/16/14 10:30 CST)	Hail (2.00 in)
	06/16/14 10:40 CST	()	Source: NWS Employee
	06/16/14 14:16 CST 06/16/14 14:16 CST	(Hail (0.75 in) Source: Law Enforcement
MADISON COUNTY 1.7 ESE MADISON [41	1. 82, -97.44] 06/16/14 14:16 CST	(`	Hail (1.00 in)
				Hail (1.00 in)
	06/16/14 14:16 CST	()	Source: Trained Spotter
STANTON COUNTY 9.2 SW STANTON [41.		=		T 1 /FF0 1 405 1 W 400 1
	06/16/14 14:38 CST	(Tornado (EF0, L: 1.25 mi , W: 100 yd)
	06/16/14 14:40 CST	()	Source: Storm Chaser
This brief weak tornado was filmed by several he west of the city of Stanton. This tornado re		· ·		· -
STANTON COUNTY 6.5 SW STANTON [41.		-		
	06/16/14 14:42 CST		2M	Tornado (EF4, L: 12.11 mi , W: 400 yd)
	06/16/14 15:11 CST	().25M	Source: NWS Storm Survey
This tornado began to the southwest of the Sta Stanton by about 2 miles. The tornado did the south of Highway 275. Here two vehicles, one completely destroyed two other homes and ou perfore roping out.	most significant damage to the north of car and one truck, were picked up by	of Stanton where the tornado and t	two farmsteads ossed over a qu	were completely destroyed just to the uarter of a mile. The tornado also
STANTON COUNTY 4.8 E STANTON [41.95		=		
			12M	Tornado (EF4, L: 8.05 mi , W: 500 yd)
	06/16/14 15:21 CST	20 (1 251/1	Source: NIMS Storm Survey

This tornado developed about 5.5 miles southwest of the town of Pilger and moved directly northeast directly striking the town. The tornado did violent damage within the town of Pilger. Nearly 75 percent of the structures in the town received some damage, while structures near the center of the tornado were completely destroyed. A 5-year-old girl was killed and her mother seriously injured while attempting to take cover from their mobile home to a storm shelter. The tornado continued to move northeast past the town crossing Highway 275 about 1 mile west of the Cuming County line. The tornado continued northeast exiting Stanton County about 2.25 miles northeast of the city of Pilger into Cuming County.

20

0.25M

06/16/14 15:21 CST

Direct Fatalities: F5MH

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Source: NWS Storm Survey

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
STANTON COUNTY 3.2 S PILGER [41.97,	-97.04], 3.2 SSE PILGER [41.98,	-97.02]		
	06/16/14 15:13 CST		50K	Tornado (EF1, L: 1.11 mi , W: 280 yd)
	06/16/14 15:17 CST		0	Source: NWS Storm Survey

This tornado developed to the southeast of the Pilger tornado as it was nearing the town of Pilger. The tornado stuck one farmstead in Stanton County along 1st Road before exiting into Cuming County about 2.5 miles southeast of Pilger. At this farmstead outbuildings were destroyed, trees were downed, and power lines were blown down. The tornado then continued into Cuming County.

CUMING COUNTY --- 4.6 W WISNER [41.98, -97.02], 7.7 N WISNER [42.09, -96.94]

06/16/14 15:17 CST 1 1M Tornado (EF4, L: 8.60 mi , W: 500 yd) 06/16/14 15:30 CST 0.25M Source: NWS Storm Survey

As the tornado continued from Stanton County into Cuming county it increased in size and intensity. The tornado crossed the Elkhorn River about 3 miles west of Wisner and then crossed Highway 275 where significant damage was done to a cattle ranch. Over 300 head of cattle were lost here, as well as numerous outbuildings. The tornado continued to the north northeast, running nearly parallel to the Pilger tornado for a time impacting several farmsteads along 4 1/2 Road. As the tornado neared X Road along 4 1/2 Road it directly impacted two farmsteads where violent damage was done including completely destroying two homes down to the foundation, destroying outbuildings, lofting vehicles, and debarking trees. A 74-year-old Clarkson, Nebraska resident was killed when the vehicle he was driving was flipped by the tornado. The tornado crossed in front of the Pilger tornado and continued to the north into Wayne County about 7.25 miles north northwest of Wisner, NE.

Direct Fatalities: M74VE

CUMING COUNTY --- 41.6 E TILDEN [42.03, -97.02], 46.2 E TILDEN [42.09, -96.93]

This is a continuation of the Pilger tornado into Cuming County. In Cuming County the tornado impacted several rural residences along the path resulting in significant damage. The tornado was nearly paralleling another violent tornado to the east, and these tornadoes came in close proximity near X Road and 4 1/2 Road where the paths appear to have crossed with the tornado to the east continuing to the north, while this tornado continued northeast crossing into Wayne County about 7.15 miles north of Wisner, NE.

WAYNE COUNTY --- 2.9 ESE ALTONA [42.09, -96.94], 3.1 ENE ALTONA [42.12, -96.94]

06/16/14 15:30 CST 75K Tornado (EF2, L: 1.79 mi , W: 500 yd) 06/16/14 15:39 CST 0 Source: NWS Storm Survey

This tornado, after crossing in front of the Pilger tornado, moved out of Cuming County and into Wayne County. The tornado continued for about 2 miles into the County before roping out and dissipating. As the tornado crossed into Wayne County it impacted a cattle ranch to the north of Y Road where over 300 head of cattle were killed as well as destroying outbuildings. As the tornado moved north northwest, while slowing, it impacted a brick home between 847th and 848th Roads where the second story was removed as well as some outside walls.

WAYNE COUNTY --- 3.6 E ALTONA [42.09, -96.93], 7.9 E ALTONA [42.12, -96.85]

06/16/14 15:37 CST 1.50M Tornado (EF4, L: 4.72 mi , W: 500 yd) 06/16/14 15:46 CST 0 Source: NWS Storm Survey

This is a continuation of the Pilger tornado that went through Stanton and Cuming into Wayne County. Once entering the county the tornado produced violent damage at two farmsteads where the houses were completely destroyed down to the foundation. The tornado finally started to narrow and weaken as a new tornado developed to the northeast. As this occurred the tornado narrowed and accelerated to the east northeast to the south of the new tornado before finally dissipating.

WAYNE COUNTY --- 7.0 ENE ALTONA [42.13, -96.87], 2.4 E WAKEFIELD [42.26, -96.82]

06/16/14 15:40 CST 3M Tornado (EF4, L: 9.79 mi , W: 530 yd) 06/16/14 15:58 CST 0 Source: NWS Storm Survey

This tornado developed as the Pilger tornado was beginning to enter the rope stage. The Pilger tornado rotated around the south side of this developing tornado before completely dissipating. As this tornado moved north, along and to the east of State Highway 16 it grew in size and intensity. The tornado impacted numerous farmsteads along its path in eastern Wayne County producing varying degrees of damage, but the tornado was particularly violent in a two mile stretch between 853rd and 855th Roads where 4 houses were completely destroyed down to the foundation. The tornado also destroyed outbuildings, power poles, and debarked trees in these locations as well. The tornado became wrapped in rain as it moved to the east of Wakefield. The tornado entered Dixon County about 2.25 miles east of Wakefield.

THURSTON COUNTY --- 0.7 N WINNEBAGO [42.24, -96.47]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/16/14 16:30 CST		0	Hail (0.88 in)
	06/16/14 16:30 CST		0	Source: Trained Spotter
CUMING COUNTY 4.9 NNW WISNER	R [42.05, -96.95], 3.7 WNW WISNER [4: 06/16/14 17:00 CST	2.01, -96.99], 1.8 N	INW WISNER [42.0	00, -96.95], 3.5 N WISNER [42.03, -96.94] Flash Flood (due to Heavy Rain)
			0	•
	06/16/14 17:00 CST		U	Source: NWS Storm Survey
While conducting a storm survey for the water had covered mainly rural roadway		that flash flooding l	had occurred in an	area northwest of Wisner where
PIERCE COUNTY 1.2 SW OSMOND	[42.36, -97.60]			
	06/16/14 19:12 CST		0	Hail (1.00 in)
	06/16/14 19:12 CST		0	Source: Trained Spotter
CEDAR COUNTY 0.5 E HARTINGTO	N [42.6297.26]			
	06/16/14 19:27 CST		0	Hail (1.00 in)
	06/16/14 19:27 CST		0	Source: Trained Spotter
			-	
CEDAR COUNTY 0.5 W LAUREL [42	- ·			
	06/16/14 20:10 CST		0	Hail (1.00 in)
	06/16/14 20:10 CST		0	Source: Trained Spotter
ANTELOPE COUNTY ELGIN [41.98,	-98.081			
	06/16/14 20:29 CST		0	Hail (0.88 in)
	06/16/14 20:29 CST		0	Source: COOP Observer
DOONE COUNTY 44 W DAEVILLE	244.0000.403			
BOONE COUNTY 4.1 W RAEVILLE [41.90, -98.13] 06/16/14 20:34 CST		0	Hail (1.75 in)
	06/16/14 20:34 CST		0	Source: Public
			O	Source. Fublic
Hail covered the ground, and ranged fro	in quarter to goir ball size.			
THURSTON COUNTY 0.7 N WINNEB				
	06/16/14 21:49 CST		0	Hail (0.88 in)
	06/16/14 21:49 CST		0	Source: Trained Spotter
During the early morning hours of Jun lowa. As this air returned to the region afternoon. These thunderstorms were reinforced a warm front across eastern for isolated thunderstorm development produce 4 violent tornadoes over the revening and continued into the early not the series of the series	n, scattered thunderstorms developed responsible for mainly large hail, sor n Nebraska during the afternoon. Ext nt by mid afternoon, which quickly be next 2 hours. Other strong and severe	d during the early me of which was v reme instability de come severe. A si	morning hours an ery large. These n eveloped along thi ngle supercell thu	d continued into early norning thunderstorms is warm front and allowed ınderstorm went on to
NEMAHA COUNTY 2.8 N PERU [40.5		29 05 671 4 2 661	W NEMAHA 140 24	05 601 5 0 SE NEMALIA (40 20
-95.60], 7.2 E NEMAHA [40.32, -95.53],		oo, -aa.arj, 1.a aa	25K	Flood (due to Heavy Rain)
	00/00/44 00:50 007			Courses Official NIA/C Observations

Several episodes of heavy rain caused prolonged flooding along the Missouri River. At Brownville the river reached around 38.5 feet during the early morning hours of June 25th, flood stage is 33 feet. The flooding impacted a few roads and cabins near the river and also flooded farmland. This flooding

06/30/14 23:59 CST

continued into July.

OTOE COUNTY --- 8.3 NNW NEBRASKA CITY ARPT [40.79, -95.91], 2.0 NNW NEBRASKA CITY ARPT [40.70, -95.88], 2.5 E NEBRASKA CITY [40.64, -95.80], 5.2 ESE PAUL [40.54, -95.79], 8.3 E PAUL [40.55, -95.72], 4.4 E NEBRASKA CITY [40.66, -95.77], 7.0 NNE NEBRASKA CITY ARPT [40.77, -95.83]

06/18/14 12:45 CST 15K Flood (due to Heavy Rain)
06/29/14 20:22 CST 0 Source: Official NWS Observations

0

Several episodes of heavy rain caused prolonged flooding along the Missouri River near Nebraska City. The river crested at around 21.85 feet midday on June 23rd, flood stage in Nebraska City is 18 feet. After briefly falling below flood stage on the 27th, the river reached a second crest a little over flood stage on June 28th and 29th. The flooding impacted a few roads, farm fields and cabins near the river.

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Source: Official NWS Observations

Date/Time Deaths & **Event Type and Details** Location Property & Injuries Crop Dmg CASS COUNTY --- 2.1 N PLATTSMOUTH [41.05, -95.90], 3.0 E MURRAY [40.92, -95.86], 3.9 SSE UNION [40.77, -95.87], 5.4 SE UNION [40.77, -95.82], 5.9 E MURRAY [40.93, -95.81], 3.1 NE PLATTSMOUTH [41.05, -95.86] 10K 06/18/14 15:52 CST Flood (due to Heavy Rain) Source: Official NWS Observations 06/25/14 15:45 CST 0 Several episodes of heavy rain caused the Missouri River to flood for an extended period downstream of it's confluence with the Platte River. At Plattsmouth the river crested around 30 feet during the morning of June 22, flood stage is 26 feet. The flooding impacted a few local roads and farmland near the river RICHARDSON COUNTY --- 4.1 N BARADA [40.28, -95.59], 3.1 NNE PRESTON [40.07, -95.49], 4.9 SE RULO [40.00, -95.36], 8.8 ESE RULO [40.01, -95.27], 6.9 E BARADA [40.23, -95.45], 6.6 NNE BARADA [40.30, -95.52] 06/18/14 23:15 CST 15K Flood (due to Heavy Rain) 06/30/14 14:15 CST 0 Source: Official NWS Observations Several episodes of heavy rain produced a prolonged flood event along the Missouri River. The river near Rulo crested around 21.75 feet during the evening of June 25th, flood stage at Rulo is 17 feet. The flooding impacted several cabins, roads and farmland near the river. Several episodes of heavy rain caused a prolonged flood event along the Missouri River, mainly downstream of Omaha. CEDAR COUNTY --- 0.7 S FORDYCE [42.69, -97.35] 06/17/14 18:55 CST 0 Hail (1.00 in) n 06/17/14 18:55 CST Source: Public CEDAR COUNTY --- 4.2 SW HARTINGTON MUNI ARPT [42.56, -97.31], 4.1 W COLERIDGE [42.51, -97.28] 06/17/14 18:57 CST Tornado (EF1, L: 3.94 mi, W: 630 yd) 06/17/14 19:05 CST 0 Source: NWS Storm Survey This was the first of 3 tornadoes near the Coleridge area on the evening of June 17th. The tornado moved southeast and impacted a farm along 878th Road and 561st Ave where outbuildings were heavily damaged. Otherwise mainly tree damage was observed along the path of the tornado. CEDAR COUNTY --- 3.9 NW COLERIDGE [42.54, -97.26], 2.2 NNE COLERIDGE [42.53, -97.18] 06/17/14 19:09 CST Tornado (EF3, L: 3.96 mi, W: 2059 yd) 2M 06/17/14 19:56 CST n Source: NWS Storm Survey This was the strongest of the tornadoes that the Cedar County supercell produced. This tornado developed to the northwest of Coleridge and moved slowly east southeast just to the north of the city of Coleridge. As the tornado neared 567 th Ave the tornado turned to the south along the eastern edge of the city producing some significant structural damage along the eastern side of Coleridge. The tornado continued south until nearing 875th Road where the foward speed further slowed, and the tornado changed to an eastern movement while becoming rain-wrapped. The eastern direction occurred for a half mile before the tornado moved almost due north along 568 th Ave while significantly weakening. The most significant damage, which was strong EF3, occurred to the north of Coleridge along the 876th Road. Here, two farm houses were destroyed down to the foundation and trees were snapped and debarked. The total path of the tornado, including all the turns, was 8.24 miles. CEDAR COUNTY --- 2.4 ENE COLERIDGE [42.52, -97.16], 2.6 E COLERIDGE [42.50, -97.15] 06/17/14 20:10 CST 0 Tornado (EF0, L: 1.29 mi, W: 100 yd) 06/17/14 20:18 CST 0 Source: NWS Storm Survey This was a short-lived tornado that produced minor damage along 569th Ave. The tornado was captured on video by several storm chasers in the area. CEDAR COUNTY --- 5.6 NNE LAUREL [42.51, -97.05], 4.3 E COLERIDGE [42.50, -97.12] 06/17/14 20:10 CST 25K Tornado (EF1, L: 3.39 mi, W: 850 yd) 06/17/14 20:25 CST 0 Source: NWS Storm Survey This was the first of 3 tornadoes that developed to the north of the Laurel area. This tornado was a large multi-vortex tornado. Video from storm chasers indicate that the tornado had vorticities that moved in varying directions, but the overall movement of the tornado was to the west southwest at a very slow pace. Although the tornado circulation was large, the slow movement of the tornado limited the potential damage. This included tree limbs and power poles, but one farmstead was impacted along Highway 15 where the house lost part of the roof and outbuildings were heavily damaged.

CEDAR COUNTY --- 3.8 NNE LAUREL [42.48, -97.06], 4.0 NNE LAUREL [42.48, -97.04]

06/17/14 20:28 CST

06/17/14 20:34 CST

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Tornado (EF2, L: 0.94 mi, W: 200 yd)

Source: NWS Storm Survey

50K

0

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
This short-lived tornado traveled to the east and importions of the roof of the home were removed and		•	e of these farms ha	ad significant damage where large
CEDAR COUNTY 5.2 NNE LAUREL [42.50, -97.0	04], 3.2 E LAUREL [42.42,	-97.02]		
	06/17/14 20:45 CST		0.25M	Tornado (EF2, L: 5.31 mi , W: 850 yd)
	06/17/14 21:25 CST		0	Source: NWS Storm Survey
This was the final tornado in the Cedar County ever the most significant damage as it turned south alon ornado continued south crossing United States Hig continued southeast producing mainly tree and pow was 8.04 miles.	g 573 rd Ave where the tor hway 20. The tornado sta	nado impacted a farted to turn southea	rm where outbuildingst about 1.5 miles	ngs were completely destroyed . The northeast of Laurel. The tornado
CEDAR COUNTY 6.0 S HARTINGTON [42.53, -9	7.27], 2.9 SSE HARTING	ON MUNI ARPT [4	2.57, -97.22], 8.0 S	OBERT [42.57, -97.05], 2.9 NE
COLERIDGE [42.52, -97.15]	06/17/14 22:14 CST		0.20M	Flash Flood (due to Heavy Rain)
	06/17/14 23:00 CST		50K	Source: Law Enforcement
The nearly stationary supercell over Cedar County Hartington. In addition to this flooding, numerous seains.		-		
the region. By late afternoon an isolated superce supercell produced several tornadoes, 3 of which over the next 4 hours.	=	=		
BURT COUNTY 0.5 E CRAIG [41.78, -96.36]	06/20/14 16:04 CST		0	Hail (1.00 in)
	06/20/14 16:04 CST		0	Source: Trained Spotter
				·
BURT COUNTY 0.5 E TEKAMAH [41.78, -96.22]				
	06/20/14 16:40 CST		0	Hail (1.00 in)
	06/20/14 16:40 CST		0	Source: Public
CUMING COUNTY 4.9 SSE KNIEVEL ARPT [41.	76, -96.60]			
CUMING COUNTY 4.9 SSE KNIEVEL ARPT [41.	76, -96.60] 06/20/14 17:06 CST		0	Hail (0.75 in)
CUMING COUNTY 4.9 SSE KNIEVEL ARPT [41.	•		0 0	Hail (0.75 in) Source: Trained Spotter
	06/20/14 17:06 CST 06/20/14 17:06 CST	.22, -96.73]		
	06/20/14 17:06 CST 06/20/14 17:06 CST	.22, -96.73]		
	06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:06 CST	.22, -96.73]	0	Source: Trained Spotter
SAUNDERS COUNTY 1.7 NE TOUHY [41.15, -96	06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:06 CST 6.80], 1.7 NE WESTON [41 06/20/14 17:28 CST 06/20/14 17:35 CST	.22, -96.73]	0	Source: Trained Spotter Hail (1.25 in)
SAUNDERS COUNTY 1.7 NE TOUHY [41.15, -96	06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:06 CST 6.80], 1.7 NE WESTON [41 06/20/14 17:28 CST 06/20/14 17:35 CST	.22, -96.73]	0	Source: Trained Spotter Hail (1.25 in)
SAUNDERS COUNTY 1.7 NE TOUHY [41.15, -96	06/20/14 17:06 CST 06/20/14 17:06 CST 6.80], 1.7 NE WESTON [41 06/20/14 17:28 CST 06/20/14 17:35 CST 41.36, -96.55]	.22, -96.73]	0 0 0	Source: Trained Spotter Hail (1.25 in) Source: Trained Spotter
SAUNDERS COUNTY 1.7 NE TOUHY [41.15, -96 SAUNDERS COUNTY 4.6 SE CEDAR BLUFFS [06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:06 CST 6.80], 1.7 NE WESTON [41 06/20/14 17:28 CST 06/20/14 17:35 CST 41.36, -96.55] 06/20/14 17:52 CST 06/20/14 17:52 CST	.22, -96.73]	0 0 0	Source: Trained Spotter Hail (1.25 in) Source: Trained Spotter Hail (1.00 in)
SAUNDERS COUNTY 1.7 NE TOUHY [41.15, -96 SAUNDERS COUNTY 4.6 SE CEDAR BLUFFS [06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:06 CST 6.80], 1.7 NE WESTON [41 06/20/14 17:28 CST 06/20/14 17:35 CST 41.36, -96.55] 06/20/14 17:52 CST 06/20/14 17:52 CST	.22, -96.73]	0 0 0	Source: Trained Spotter Hail (1.25 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter
SAUNDERS COUNTY 1.7 NE TOUHY [41.15, -96 SAUNDERS COUNTY 4.6 SE CEDAR BLUFFS [06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:28 CST 06/20/14 17:35 CST 41.36, -96.55] 06/20/14 17:52 CST 06/20/14 17:52 CST 49] 06/20/14 18:05 CST	.22, -96.73]	0 0 0	Source: Trained Spotter Hail (1.25 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter Hail (1.25 in)
SAUNDERS COUNTY 1.7 NE TOUHY [41.15, -96] SAUNDERS COUNTY 4.6 SE CEDAR BLUFFS [DODGE COUNTY 0.9 SE FREMONT [41.44, -96.	06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:28 CST 06/20/14 17:35 CST 41.36, -96.55] 06/20/14 17:52 CST 06/20/14 17:52 CST 49] 06/20/14 18:05 CST 06/20/14 18:17 CST		0 0 0 0	Source: Trained Spotter Hail (1.25 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter
SAUNDERS COUNTY 4.9 SSE KNIEVEL ARPT [41. SAUNDERS COUNTY 1.7 NE TOUHY [41.15, -96. SAUNDERS COUNTY 4.6 SE CEDAR BLUFFS [DODGE COUNTY 0.9 SE FREMONT [41.44, -96. Several reports of hail ranging from quarter to half of	06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:28 CST 06/20/14 17:35 CST 41.36, -96.55] 06/20/14 17:52 CST 06/20/14 17:52 CST 49] 06/20/14 18:05 CST 06/20/14 18:17 CST		0 0 0 0	Source: Trained Spotter Hail (1.25 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter Hail (1.25 in)
SAUNDERS COUNTY 1.7 NE TOUHY [41.15, -96] SAUNDERS COUNTY 4.6 SE CEDAR BLUFFS [DODGE COUNTY 0.9 SE FREMONT [41.44, -96.	06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:06 CST 6.80], 1.7 NE WESTON [41 06/20/14 17:28 CST 06/20/14 17:35 CST 41.36, -96.55] 06/20/14 17:52 CST 06/20/14 17:52 CST 49] 06/20/14 18:05 CST 06/20/14 18:17 CST dollar size were received fi		0 0 0 0 0	Source: Trained Spotter Hail (1.25 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter Hail (1.25 in) Source: NWS Employee
SAUNDERS COUNTY 1.7 NE TOUHY [41.15, -96] SAUNDERS COUNTY 4.6 SE CEDAR BLUFFS [DODGE COUNTY 0.9 SE FREMONT [41.44, -96.] Several reports of hail ranging from quarter to half of	06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:06 CST 6.80], 1.7 NE WESTON [41 06/20/14 17:28 CST 06/20/14 17:35 CST 41.36, -96.55] 06/20/14 17:52 CST 06/20/14 17:52 CST 49] 06/20/14 18:05 CST 06/20/14 18:17 CST dollar size were received fi		0 0 0 0 0 0	Source: Trained Spotter Hail (1.25 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter Hail (1.25 in) Source: NWS Employee Hail (0.75 in)
SAUNDERS COUNTY 1.7 NE TOUHY [41.15, -96] SAUNDERS COUNTY 4.6 SE CEDAR BLUFFS [DODGE COUNTY 0.9 SE FREMONT [41.44, -96.]	06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:06 CST 6.80], 1.7 NE WESTON [41 06/20/14 17:28 CST 06/20/14 17:35 CST 41.36, -96.55] 06/20/14 17:52 CST 06/20/14 17:52 CST 49] 06/20/14 18:05 CST 06/20/14 18:17 CST dollar size were received fi		0 0 0 0 0	Source: Trained Spotter Hail (1.25 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter Hail (1.25 in) Source: NWS Employee
SAUNDERS COUNTY 1.7 NE TOUHY [41.15, -96] SAUNDERS COUNTY 4.6 SE CEDAR BLUFFS [DODGE COUNTY 0.9 SE FREMONT [41.44, -96.] Several reports of hail ranging from quarter to half of	06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:06 CST 06/20/14 17:28 CST 06/20/14 17:35 CST 41.36, -96.55] 06/20/14 17:52 CST 06/20/14 17:52 CST 06/20/14 18:05 CST 06/20/14 18:17 CST dollar size were received fi	rom the Fremont an	0 0 0 0 0 0	Source: Trained Spotter Hail (1.25 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter Hail (1.25 in) Source: NWS Employee Hail (0.75 in)

06/20/14 19:26 CST

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Source: Public

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SARPY COUNTY 0.9 NE PAPILLION [41.18, -	=			
	06/20/14 19:33 CST		0	Hail (0.88 in)
	06/20/14 19:33 CST		0	Source: Trained Spotter
DOUGLAS COUNTY 1.3 NNW RALSTON [41.3	22, -96.04], 0.1 NW ALBRIGH	IT [41.22, -95.97], [,]	1.8 ESE MAY [41.19	9, -95.97], 1.5 WSW RALSTON [41.19,
-96.06]	06/20/14 19:42 CST		0	Flash Flood (due to Heavy Rain)
	06/20/14 22:45 CST		0	Source: Law Enforcement
Numerous reports of flash flooding were received from 3 to 6 inches in southern Douglas County. T streets were flooded leading to cars stalling and r	he flooding was most prevale			
DODGE COUNTY 1.4 S HOOPER [41.60, -96.6	55]			
	06/20/14 19:49 CST		0	Hail (1.75 in)
	06/20/14 19:51 CST		0	Source: Trained Spotter
ANTELOPE COUNTY NELIGH [42.13, -98.03]				
	06/20/14 20:02 CST		0	Hail (2.00 in)
	06/20/14 20:18 CST		0	Source: Law Enforcement
MADISON COUNTY 0.5 W MEADOW GROVE				
	06/20/14 20:18 CST		0	Hail (1.00 in)
	06/20/14 20:18 CST		0	Source: Trained Spotter
SAUNDERS COUNTY 0.9 SE ASHLAND [41.0	4, -96.37]			
	06/20/14 20:41 CST		0	Hail (0.88 in)
	06/20/14 20:41 CST		0	Source: Fire Department/Rescue
DOUGLAS COUNTY 1.3 WNW ELKHORN [41	.29, -96.25]			
	06/20/14 20:43 CST		0	Hail (0.88 in)
	06/20/14 20:43 CST		0	Source: NWS Employee
SARPY COUNTY 0.9 SE GRETNA [41.14, -96.	24], 4.0 NE GRETNA [41.19,	-96.20]		
	06/20/14 21:11 CST		0	Hail (1.75 in)
	06/20/14 21:26 CST		0	Source: NWS Employee
STANTON COUNTY 4.6 SW STANTON [41.90	-97.29]			
	06/20/14 21:25 CST		0	Thunderstorm Wind (EG 50 kt)
	06/20/14 21:25 CST		0	Source: Emergency Manager
Strong winds destroyed a grain bin and flipped a	fuel tank.			
DOUGLAS COUNTY 1.7 W MILLARD [41.22,	=			
	06/20/14 22:06 CST		0	Hail (0.75 in)
	06/20/14 22:06 CST		0	Source: Trained Spotter
The report was from 151st and F.				
LANCASTER COUNTY (LNK)LINCOLN ARPT	= =			
	06/20/14 23:16 CST		0	Thunderstorm Wind (MG 51 kt)
	06/20/14 23:16 CST		0	Source: ASOS
LANCASTER COUNTY 1.7 ESE WEST LINCO	LN [40.82, -96.69]			
	06/20/14 23:20 CST		0	Thunderstorm Wind (EG 56 kt)
	06/20/14 23:20 CST		0	Source: Trained Spotter
A trained spotter estimated winds of 60 to 65 mph	1.			

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ARPY COUNTY — 0.9 SE AVERY [41.16, -95.92] 06/20/14 23.52 CST 0 0/20/14 23.52 CST 0 0/20/14 23.52 CST 0 0/20/14 23.52 CST 0 0 Thunderstorm Wind (EG 50 kt) 06/20/14 23.52 CST 0 0 Source: Trained Spotter Token tree limbs were reported. ODGE COUNTY — 1.9 N SCRIBNER ARPT [41.65, -96.64], 3.1 WNW SCRIBNER [41.68, -96.73], 3.6 SE SNYDER [41.67, -96.75], 1.2 N SCRIBNER ARPT [41.64, -96.63] 06/21/14 03.51 CST 0 0/21/14 03.51 CST 0 0 Source: Official NWS Observations eavy rain on June 20th caused Pebble Creek near Scribner to flood. The creek reached a crest around 20.65 feet during the morning of June 21, flood age is 13 feet. The flooding impacted a few county roads and farmiand in the area. ODGE COUNTY — 1.2 NE NICKERSON [41.54, -96.46], 4.2 S SCRIBNER ARPT [41.56, -96.61], 2.5 SSE SCRIBNER ARPT [41.59, -96.61], 2.2 NE ICKERSON [41.55, -96.45] 06/21/14 21.35 CST 0 Source: Official NWS Observations eavy rain caused Maple Creek to flood around and west of Nickerson. The creek at Nickerson reached a crest at little over 15 feet during the aftermoon of one 21, flood stage is 11.5 feet. The flooding crossed a few county roads in the area and also flooded farmland near the creek. ASHINOTON COUNTY — 7.3 NNE BLAIR ARPT [41.68, -96.13], 2.7 ESE BLAIR [41.53, -96.10], 0.2 NNW FT CALHOUN BIL LO AR [41.47, -96.02], 3.5 NE NASHVILLE [41.43, -95.94], 4.2 E FT CALHOUN BIL LO AR [41.47, -95.94], 6.1 NNE DE SOTO [41.58, -96.02], 7.9 NNE BLAIR ARPT [41.68, -96.10] 06/21/14 15:30 CST 0 Source: Official NWS Observations eavy rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of nane 22. The flooding mainly impacted agricultural and recreation areas near the river. 10/21/14 15:30 CST 0 Source: Official NWS Observations eavy rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of nane 22. The flooding mainly impacted agric	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
062D/14 23:44 CST 1 0 Flash Flood (due to Heavy Rain) 062Z/14 04:29 CST 0 5 Source: Public ignificant flash flooding occurred in central and eastern Sarry County due to heavy rainfall. Slow moving thunderstorms deposited over 7 inches of rainfall uring the evening and early morning hours of June 20th into the 21st. In addition to street flooding, that led to several road closures, the Papio Creek suched flood stage and flooded erase along the creek. Including into the Two Creek Apartments. Unfortunately one direct death come of either death of one of the death of the stage as a man abandoned his car and was swept away by the flood waters. The Big Papillion Creek at Ft. Crook reached 36:21 feet early in the orning of June 21, a record creek for the site. flood stage is 33 feet. The flooding also topped a levee along the creek. Week Test Test and Test Test Test Test Test Test Test Test	-	, -96.08], 1.6 NNW AVERY [41.19, -95	5.95], 0.7 SSE OF	FUTT WEST [41.14	4, -95.94], 1.3 NE RICHFIELD [41.13,
ignificant flash flooding occurred in central and eastern Sarpty County due to heavy rainfall. Slow moving thunderstorms deposited over 7 inches of rainfall uring the evening and early morning hours of June 20th into the 21st. In addition to street flooding, that led to several road closururs, the Papio Creek ached flood stage and flooded areas along the creek. Including into the Twin Creek Apartments. Unfortunately one direct cleath occurred from the flooding this area as a man abandoned his car and was swept away by the flood waters. The Big Papillion Creek af Ft. Crock reached 36.21 feet early in the omining of June 21, a record creek for the site. flood stage is 33 feet. The flooding also topped a levee along the creek. **REPY COUNTY — 0.9 SE AVERY [41.16, -95.92] **O6/20/14 23.52 CST** **O6/20/14 23.52	-96.06]	06/20/14 23:44 CST	1	0	Flash Flood (due to Heavy Rain)
uring the evening and early morning hours of June 20th into the 21st. In addition to street flooding, that led to several road closures, the Papis Creek ached flood stage and flooded areas along the creek, including into the Two Creek Aparthers. Unfortunately one direct detailly one direct detail course from the flooding this area as a man abandoned his car and was swept away by the flood waters. The Big Papillion Creek at Pt. Crook reached 36.21 feet early in the curring of June 21, a record crest for the site, flood stage is 33 feet. The flooding also topped a levee along the creek. **rect Fatalities: M29OU** **REPY COUNTY — 0.9 SE AVERY [41.16, -95.92]* **GE/20/14 23:52 CST** **GE/20/14		06/21/14 04:29 CST		0	
ARPY COUNTY — 0.9 SE AVERY [41.16, -95.92] 06/20/14 23.52 CST 0 0/20/14 23.52 CST 0 0/20/14 23.52 CST 0 0/20/14 23.52 CST 0 0 Thunderstorm Wind (EG 50 kt) 06/20/14 23.52 CST 0 0 Source: Trained Spotter Token tree limbs were reported. ODGE COUNTY — 1.9 N SCRIBNER ARPT [41.65, -96.64], 3.1 WNW SCRIBNER [41.68, -96.73], 3.6 SE SNYDER [41.67, -96.75], 1.2 N SCRIBNER ARPT [41.64, -96.63] 06/21/14 03.51 CST 0 0/21/14 03.51 CST 0 0 Source: Official NWS Observations eavy rain on June 20th caused Pebble Creek near Scribner to flood. The creek reached a crest around 20.65 feet during the morning of June 21, flood age is 13 feet. The flooding impacted a few county roads and farmiand in the area. ODGE COUNTY — 1.2 NE NICKERSON [41.54, -96.46], 4.2 S SCRIBNER ARPT [41.56, -96.61], 2.5 SSE SCRIBNER ARPT [41.59, -96.61], 2.2 NE ICKERSON [41.55, -96.45] 06/21/14 21.35 CST 0 Source: Official NWS Observations eavy rain caused Maple Creek to flood around and west of Nickerson. The creek at Nickerson reached a crest at little over 15 feet during the aftermoon of one 21, flood stage is 11.5 feet. The flooding crossed a few county roads in the area and also flooded farmland near the creek. ASHINOTON COUNTY — 7.3 NNE BLAIR ARPT [41.68, -96.13], 2.7 ESE BLAIR [41.53, -96.10], 0.2 NNW FT CALHOUN BIL LO AR [41.47, -96.02], 3.5 NE NASHVILLE [41.43, -95.94], 4.2 E FT CALHOUN BIL LO AR [41.47, -95.94], 6.1 NNE DE SOTO [41.58, -96.02], 7.9 NNE BLAIR ARPT [41.68, -96.10] 06/21/14 15:30 CST 0 Source: Official NWS Observations eavy rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of nane 22. The flooding mainly impacted agricultural and recreation areas near the river. 10/21/14 15:30 CST 0 Source: Official NWS Observations eavy rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of nane 22. The flooding mainly impacted agric	during the evening and early morning hour reached flood stage and flooded areas alo in this area as a man abandoned his car a	s of June 20th into the 21st. In addition ng the creek, including into the Twin nd was swept away by the flood water	on to street floodi Creek Apartment ers. The Big Papi	ng, that led to seve s. Unfortunately on lion Creek at Ft. Co	ral road closures, the Papio Creek le direct death occurred from the flooding rook reached 36.21 feet early in the
O6/20/14 23:52 CST 0 Thunderstorm Wind (EG 50 kt) 08/20/14 23:52 CST 0 Source: Trained Spotter roken tree limbs were reported. ODGE COUNTY 1.9 N SCRIBNER ARPT [41.65, -96.64], 3.1 WNW SCRIBNER [41.68, -96.73], 3.6 SE SNYDER [41.67, -96.75], 1.2 N SCRIBNER ARPT [11.64, -96.63] O6/21/14 03:51 CST 5K Flood (due to Heavy Rain) O6/21/14 03:51 CST 0 Source: Official NWS Observations eavy rain on June 20th caused Pebble Creek near Scribner to flood. The creek reached a crest around 20.65 feet during the morning of June 21, flood age is 18 feet. The flooding impacted a few county roads and farmland in the area. ODGE COUNTY 1.2 NE NICKERSON [41.54, -96.46], 4.2 S SCRIBNER ARPT [41.56, -96.61], 2.5 SSE SCRIBNER ARPT [41.59, -96.61], 2.2 NE (ICKERSON [41.55, -96.45]) O6/21/14 05:15 CST 10K Flood (due to Heavy Rain) O6/21/14 21:35 CST 0 Source: Official NWS Observations eavy rain caused Maple Creek to flood around and west of Nickerson. The creek at Nickerson reached a crest a little over 15 feet during the afternoon of une 21, flood stage is 11.5 feet. The flooding crossed a few county roads in the area and also flooded farmland near the creek. ASHINGTON COUNTY 7.3 NNE BLAIR ARPT [41.68, -96.13], 2.7 ESE BLAIR [41.53, -96.10], 0.2 NNW FT CALHOUN BIL LO AR [41.47, -96.02], 3.5 NE NASHVILLE [41.43, -95.94], 4.2 E FT CALHOUN BIL LO AR [41.47, -95.94], 6.1 NNE DE SOTO [41.58, -96.02], 7.9 NNE BLAIR ARPT [41.68, -96.10] O6/21/14 15:30 CST 5K Source: Official NWS Observations eavy rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of understorms also dropped very heavy rainfall, especially over the Omaha Metro area, which led to significant flash flooding parts of the metro. ODGE COUNTY 2.6 W SCRIBNER (41.68, -96.72), 3.0 W SCRIBNER [41.66, -96.73), 1.8 WSW SCRIBNER [41.66, -96.70], 1.3 NWS SCRIBNER ARPT [41.64, -96.64], 2.0 N SCRIBNER ARPT [41.65, -96.54], 610 flood for the second time in around a wee	Direct Fatalities: M29OU				
O6/20/14 23:52 CST 0 Source: Trained Spotter roken tree limbs were reported. ODGE COUNTY 1.9 N SCRIBNER ARPT [41.65, -96.64], 3.1 WNW SCRIBNER [41.68, -96.73], 3.6 SE SNYDER [41.67, -96.75], 1.2 N SCRIBNER ARPT 11.64, -96.63] O6/21/14 03:51 CST 5K Flood (due to Heavy Rain) O6/21/14 13:20 CST 0 Source: Official NWS Observations eavy rain on June 20th caused Pebble Creek near Scribner to flood. The creek reached a crest around 20.65 feet during the morning of June 21, flood lage is 18 feet. The flooding impacted a few county roads and farmland in the area. ODGE COUNTY 1.2 NE NICKERSON [41.54, -96.46], 4.2 S SCRIBNER ARPT [41.56, -96.61], 2.5 SSE SCRIBNER ARPT [41.59, -96.61], 2.2 NE ICKERSON [41.55, -96.45] O6/21/14 05:15 CST 10K Flood (due to Heavy Rain) O6/21/14 21:35 CST 0 Source: Official NWS Observations eavy rain caused Maple Creek to flood around and west of Nickerson. The creek at Nickerson reached a crest a little over 15 feet during the afternoon of une 21, flood stage is 11.5 feet. The flooding crossed a few county roads in the area and also flooded farmland near the creek. ASHINGTON COUNTY 7.3 NNE BLAIR ARPT [41.68, -96.13], 2.7 ESE BLAIR [41.53, -96.10], 0.2 NNW FT CALHOUN BIL LO AR [41.47, -96.02], 3.5 NNE NASHVILLE [41.43, -95.94], 4.2 E FT CALHOUN BIL LO AR [41.47, -95.94], 6.1 NNE DE SOTO [41.58, -96.02], 7.9 NNE BLAIR ARPT [41.68, -96.10] O6/22/14 05:00 CST 0 Source: Official NWS Observations eavy rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of lookary rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of lookary rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of lookary rain caused the Missouri River to flood around the Blair area. The river crested a little ove	SARPY COUNTY 0.9 SE AVERY [41.16	•			
ODGE COUNTY 1.9 N SCRIBNER ARPT [41.65, -96.64], 3.1 WNW SCRIBNER [41.68, -96.73], 3.6 SE SNYDER [41.67, -96.75], 1.2 N SCRIBNER ARPT [41.64, -96.63] 06/21/14 03.51 CST					, ,
ODGE COUNTY 1.9 N SCRIBNER ARPT [41.65, -96.64], 3.1 WNW SCRIBNER [41.68, -96.73], 3.6 SE SNYDER [41.67, -96.75], 1.2 N SCRIBNER ARPT [41.64, -96.63] 06/21/14 03.51 CST 5K Flood (due to Heavy Rain) 06/21/14 13:20 CST 0 Source: Official NWS Observations eavy rain on June 20th caused Pebble Creek near Scribner to flood. The creek reached a crest around 20.65 feet during the morning of June 21, flood age is 18 feet. The flooding impacted a few county roads and farmland in the area. ODGE COUNTY 1.2 NE NICKERSON [41.54, -96.46], 4.2 S SCRIBNER ARPT [41.56, -96.61], 2.5 SSE SCRIBNER ARPT [41.59, -96.61], 2.2 NE (ICKERSON [41.55, -96.45]) 06/21/14 05:15 CST 10K Flood (due to Heavy Rain) 06/21/14 21:35 CST 0 Source: Official NWS Observations eavy rain caused Maple Creek to flood around and west of Nickerson. The creek at Nickerson reached a crest a little over 15 feet during the afternoon of une 21, flood stage is 11.5 feet. The flooding crossed a few county roads in the area and also flooded farmland near the creek. IASHINGTON COUNTY 7.3 NNE BLAIR ARPT [41.68, -96.13], 2.7 ESE BLAIR [41.53, -96.10], 0.2 NNW FT CALHOUN BIL LO AR [41.47, -96.02], 3.5 NE NASHVILLE [41.43, -95.94], 4.2 E FT CALHOUN BIL LO AR [41.47, -95.94], 6.1 NNE DE SOTO [41.58, -96.02], 7.9 NNE BLAIR ARPT [41.68, -96.10] 06/22/14 05:00 CST 0 Source: Official NWS Observations eavy rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of une 22. The flooding mainly impacted agricultural and recreation areas near the river. Loisture returning to eastern Nebraska and western lowa during the afternoon on June 20th allowed for the development of scattered understorms. The thunderstorms were responsible for mainly large shall across the area, but some strong winds were reported as ell. The thunderstorms were responsible for mainly large shall across the area, but some strong winds were reported as ell. The thunderstorms were responsible for main		06/20/14 23:52 CST		0	Source: Trained Spotter
06/21/14 03:51 CST 5K Flood (due to Heavy Rain) 06/21/14 13:20 CST 5 5K Flood (due to Heavy Rain) 06/21/14 13:20 CST 0 Source: Official NWS Observations eavy rain on June 20th caused Pebble Creek near Scribner to flood. The creek reached a crest around 20:65 feet during the morning of June 21, flood lage is 18 feet. The flooding impacted a few county roads and farmland in the area. ODGE COUNTY 1.2 NE NICKERSON [41.54, -96.46], 4.2 S SCRIBNER ARPT [41.56, -96.61], 2.5 SSE SCRIBNER ARPT [41.59, -96.61], 2.2 NE ICKERSON [41.55, -96.45] 06/21/14 05:15 CST 10K Flood (due to Heavy Rain) 06/21/14 21:35 CST 0 Source: Official NWS Observations eavy rain caused Maple Creek to flood around and west of Nickerson. The creek at Nickerson reached a crest a little over 15 feet during the afternoon of une 21, flood stage is 11.5 feet. The flooding crossed a few county roads in the area and also flooded farmland near the creek. IASHINGTON COUNTY 7.3 NNE BLAIR ARPT [41.68, -96.13], 2.7 ESE BLAIR [41.53, -96.10], 0.2 NNW FT CALHOUN BIL LO AR [41.47, -96.02], 3.5 NE NASHVILLE [41.43, -95.94], 4.2 E FT CALHOUN BIL LO AR [41.47, -95.94], 6.1 NNE DE SOTO [41.58, -96.02], 7.9 NNE BLAIR ARPT [41.68, -96.10] 06/22/14 05:00 CST 0 Source: Official NWS Observations eavy rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of une 22. The flooding mainly impacted agricultural and recreation areas near the river. Diosture returning to eastern Nebraska and western lowa during the afternoon on June 20th allowed for the development of scattered nunderstorms also dropped very heavy rainfall, especially over the Omaha Metro area, but some strong winds were reported as ell. The thunderstorms were responsible for maintyl large hail across the area, but some strong winds were reported as ell. The thunderstorms area dropped very heavy rainfall, especially over the Omaha Metro area, which led to significant flash flooding uparts of the metro.	Broken tree limbs were reported.				
06/21/14 13:20 CST 5K Flood (due to Heavy Rain) 06/21/14 13:20 CST 0 Source: Official NWS Observations eavy rain on June 20th caused Pebble Creek near Scribner to flood. The creek reached a crest around 20.65 feet during the morning of June 21, flood lage is 18 feet. The flooding impacted a few county roads and farmland in the area. ODGE COUNTY 1.2 NE NICKERSON [41.54, -96.46], 4.2 S SCRIBNER ARPT [41.56, -96.61], 2.5 SSE SCRIBNER ARPT [41.59, -96.61], 2.2 NE ICKERSON [41.55, -96.45] 06/21/14 05:15 CST 10K Flood (due to Heavy Rain) 06/21/14 05:35 CST 0 Source: Official NWS Observations eavy rain caused Maple Creek to flood around and west of Nickerson. The creek at Nickerson reached a crest a little over 15 feet during the afternoon of une 21, flood stage is 11.5 feet. The flooding crossed a few county roads in the area and also flooded farmland near the creek. ASHINGTON COUNTY 7.3 NNE BLAIR ARPT [41.68, -96.13], 2.7 ESE BLAIR [41.53, -96.10], 0.2 NNW FT CALHOUN BIL LO AR [41.47, -95.02], 3.5 NE NASHVILLE [41.43, -95.94], 4.2 E FT CALHOUN BIL LO AR [41.47, -95.94], 6.1 NNE DE SOTO [41.58, -96.02], 7.9 NNE BLAIR ARPT [41.68, -96.10] 06/21/14 05:00 CST 5K Flood (due to Heavy Rain) 06/22/14 05:00 CST 0 Source: Official NWS Observations eavy rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of une 22. The flooding mainly impacted agricultural and recreation areas near the river. Loisture returning to eastern Nebraska and western lows during the afternoon on June 20th allowed for the development of scattered nunderstorms. The thunderstorms were responsible for mainly large hail across the area, but some strong winds were reported as either the development of scattered nunderstorms also dropped very heavy rainfall, especially over the Omaha Metro area, which led to significant flash flooding a parts of the metro. ODGE COUNTY 2.6 W SCRIBNER [41.68, -96.72], 3.0 W SCRIBNER [41.66, -96.73], 1.8 WSW SCRI		PT [41.65, -96.64], 3.1 WNW SCRIBN	NER [41.68, -96.7	3], 3.6 SE SNYDER	2 [41.67, -96.75], 1.2 N SCRIBNER ARPT
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lage is 18 feet. The flooding impacted a few county roads and farmland in the area. ODGE COUNTY 1.2 NE NICKERSON [41.54, -96.46], 4.2 S SCRIBNER ARPT [41.56, -96.61], 2.5 SSE SCRIBNER ARPT [41.59, -96.61], 2.2 NE ICKERSON [41.55, -96.45] 06/21/14 05:15 CST 10K Flood (due to Heavy Rain) 06/21/14 21:35 CST 0 Source: Official NWS Observations eavy rain caused Maple Creek to flood around and west of Nickerson. The creek at Nickerson reached a crest a little over 15 feet during the afternoon of une 21, flood stage is 11.5 feet. The flooding crossed a few county roads in the area and also flooded farmland near the creek. IASHINGTON COUNTY 7.3 NNE BLAIR ARPT [41.68, -96.13], 2.7 ESE BLAIR [41.53, -96.10], 0.2 NNW FT CALHOUN BIL LO AR [41.47, -96.02], 3.5 NE NASHVILLE [41.43, -95.94], 4.2 E FT CALHOUN BIL LO AR [41.47, -95.94], 6.1 NNE DE SOTO [41.58, -96.02], 7.9 NNE BLAIR ARPT [41.68, -96.10] 06/21/14 15:30 CST 5K Flood (due to Heavy Rain) 06/22/14 05:00 CST 0 Source: Official NWS Observations eavy rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of une 22. The flooding mainly impacted agricultural and recreation areas near the river. Indisture returning to eastern Nebraska and western lowa during the afternoon on June 20th allowed for the development of scattered nunderstorms. The thunderstorms were responsible for mainly large hall across the area, but some strong winds were reported as ell. The thunderstorms also dropped very heavy rainfall, especially over the Omaha Metro area, which led to significant flash flooding in parts of the metro. ODGE COUNTY 2.6 W SCRIBNER [41.68, -96.72], 3.0 W SCRIBNER [41.66, -96.73], 1.8 WSW SCRIBNER [41.66, -96.70], 1.3 NNW SCRIBNER ARPT [41.65, -96.64], 2.0 N SCRIBNER ARPT [41.65, -96.64] 06/27/14 19:00 CST 5K Flood (due to Heavy Rain) 06/27/14 19:00 CST 0 Source: Official NWS Observations beatched a crest around 22.3 feet during the afternoon of June 27th, f					, ,
10 Source: Official NWS Observations eavy rain caused Maple Creek to flood around and west of Nickerson. The creek at Nickerson reached a crest a little over 15 feet during the afternoon of une 21, flood stage is 11.5 feet. The flooding crossed a few county roads in the area and also flooded farmland near the creek. **ASHINGTON COUNTY 7.3 NNE BLAIR ARPT [41.68, -96.13], 2.7 ESE BLAIR [41.53, -96.10], 0.2 NNW FT CALHOUN BIL LO AR [41.47, -96.02], 3.5 NE NASHVILLE [41.43, -95.94], 4.2 E FT CALHOUN BIL LO AR [41.47, -95.94], 6.1 NNE DE SOTO [41.58, -96.02], 7.9 NNE BLAIR ARPT [41.68, -96.10] **O6/22/14 15:30 CST 5K Flood (due to Heavy Rain) **O6/22/14 05:00 CST 0 Source: Official NWS Observations leavy rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of une 22. The flooding mainly impacted agricultural and recreation areas near the river. **Idoisture returning to eastern Nebraska and western lowa during the afternoon on June 20th allowed for the development of scattered understorms. The thunderstorms were responsible for mainly large hail across the area, but some strong winds were reported as real. The thunderstorms also dropped very heavy rainfall, especially over the Omaha Metro area, which led to significant flash flooding a parts of the metro. **ODGE COUNTY 2.6 W SCRIBNER [41.68, -96.72], 3.0 W SCRIBNER [41.66, -96.73], 1.8 WSW SCRIBNER [41.66, -96.70], 1.3 NNW SCRIBNER ARPT [41.64, -96.64], 2.0 N SCRIBNER ARPT [41.65, -96.64] **O6/27/14 08:43 CST **O6/27/14 08:43 CST **O6/27/14 08:43 CST **O6/27/14 19:00 CST **O6/27/14	NICKERSON [41.55, -96.45]		PT [41.56, -96.61]		
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0 Source: Official NWS Observations leavy rain caused the Missouri River to flood around the Blair area. The river crested a little over its 26.5 foot flood stage during the early morning hours of une 22. The flooding mainly impacted agricultural and recreation areas near the river. Idioisture returning to eastern Nebraska and western lowa during the afternoon on June 20th allowed for the development of scattered nunderstorms. The thunderstorms were responsible for mainly large hail across the area, but some strong winds were reported as reall. The thunderstorms also dropped very heavy rainfall, especially over the Omaha Metro area, which led to significant flash flooding parts of the metro. ODGE COUNTY 2.6 W SCRIBNER [41.68, -96.72], 3.0 W SCRIBNER [41.66, -96.73], 1.8 WSW SCRIBNER [41.66, -96.70], 1.3 NNW SCRIBNER ARPT [41.64, -96.64], 2.0 N SCRIBNER ARPT [41.65, -96.64] 06/27/14 08:43 CST 5K Flood (due to Heavy Rain) 06/27/14 19:00 CST 0 Source: Official NWS Observations band of 2 to 3 inches of rain fell across the Pebble Creek basin causing it to flood for the second time in around a week. The creek near Scribner eached a crest around 22.3 feet during the afternoon of June 27th, flood stage is 18 feet. The flooding impacted county roads and farmland near the	ENE NASHVILLE [41.43, -95.94], 4.2 E F I	- · · · · · · · · · · · · · · · · · · ·	IJ, 6.1 NNE DE SC		
loisture returning to eastern Nebraska and western lowa during the afternoon on June 20th allowed for the development of scattered nunderstorms. The thunderstorms were responsible for mainly large hail across the area, but some strong winds were reported as rell. The thunderstorms also dropped very heavy rainfall, especially over the Omaha Metro area, which led to significant flash flooding a parts of the metro. ODGE COUNTY 2.6 W SCRIBNER [41.68, -96.72], 3.0 W SCRIBNER [41.66, -96.73], 1.8 WSW SCRIBNER [41.66, -96.70], 1.3 NNW SCRIBNER ARPT [41.64, -96.64], 2.0 N SCRIBNER ARPT [41.65, -96.64] 06/27/14 08:43 CST 5K Flood (due to Heavy Rain) 06/27/14 19:00 CST 0 Source: Official NWS Observations aband of 2 to 3 inches of rain fell across the Pebble Creek basin causing it to flood for the second time in around a week. The creek near Scribner eached a crest around 22.3 feet during the afternoon of June 27th, flood stage is 18 feet. The flooding impacted county roads and farmland near the		06/22/14 05:00 CST		0	•
nunderstorms. The thunderstorms were responsible for mainly large hail across the area, but some strong winds were reported as rell. The thunderstorms also dropped very heavy rainfall, especially over the Omaha Metro area, which led to significant flash flooding a parts of the metro. ODGE COUNTY 2.6 W SCRIBNER [41.68, -96.72], 3.0 W SCRIBNER [41.66, -96.73], 1.8 WSW SCRIBNER [41.66, -96.70], 1.3 NNW SCRIBNER ARPT [41.64, -96.64], 2.0 N SCRIBNER ARPT [41.65, -96.64] 06/27/14 08:43 CST 5K Flood (due to Heavy Rain) 06/27/14 19:00 CST 0 Source: Official NWS Observations aband of 2 to 3 inches of rain fell across the Pebble Creek basin causing it to flood for the second time in around a week. The creek near Scribner eached a crest around 22.3 feet during the afternoon of June 27th, flood stage is 18 feet. The flooding impacted county roads and farmland near the				er its 26.5 foot flood	I stage during the early morning hours of
11.64, -96.64], 2.0 N SCRIBNER ARPT [41.65, -96.64] 06/27/14 08:43 CST 06/27/14 19:00 CST 5K Flood (due to Heavy Rain) Source: Official NWS Observations band of 2 to 3 inches of rain fell across the Pebble Creek basin causing it to flood for the second time in around a week. The creek near Scribner eached a crest around 22.3 feet during the afternoon of June 27th, flood stage is 18 feet. The flooding impacted county roads and farmland near the	thunderstorms. The thunderstorms were	responsible for mainly large hail ac	cross the area, b	ut some strong wi	nds were reported as
06/27/14 08:43 CST 5K Flood (due to Heavy Rain) 06/27/14 19:00 CST 0 Source: Official NWS Observations band of 2 to 3 inches of rain fell across the Pebble Creek basin causing it to flood for the second time in around a week. The creek near Scribner eached a crest around 22.3 feet during the afternoon of June 27th, flood stage is 18 feet. The flooding impacted county roads and farmland near the	=		6, -96.73], 1.8 WS	W SCRIBNER [41.	66, -96.70], 1.3 NNW SCRIBNER ARPT
band of 2 to 3 inches of rain fell across the Pebble Creek basin causing it to flood for the second time in around a week. The creek near Scribner eached a crest around 22.3 feet during the afternoon of June 27th, flood stage is 18 feet. The flooding impacted county roads and farmland near the	in the state of th			5K	Flood (due to Heavy Rain)
eached a crest around 22.3 feet during the afternoon of June 27th, flood stage is 18 feet. The flooding impacted county roads and farmland near the		06/27/14 19:00 CST		0	Source: Official NWS Observations
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PIERCE COUNTY --- 2.6 NE HADAR [42.13, -97.42]

06/28/14 17:45 CST

06/28/14 17:45 CST

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Hail (1.75 in)

Source: Trained Spotter

COLFAX COUNTY — 8.5 E CLARKSON [41 72, 47 19] 072914 19:30 CST	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COLFAX COUNTY HOWELLS (41.72, 97.80)	COLFAX COUNTY 0.5 E CLARKSON [41.72, -	97.12]			
COLFAX COUNTY HOWELLS [41.72, 47.40] 06/28/14 19.02 CST				0	
OG2814 1902 CST		06/28/14 18:50 CST		0	Source: Trained Spotter
COLFAX COUNTY — HOWELLS [41.72, -97.09] G12814 19:07 CST 0 Hall (1.00 in) Source: Trained Spotter	COLFAX COUNTY HOWELLS [41.72, -97.00]				
COLFAX COUNTY HOWELLS [41.72, -97.80]		06/28/14 19:02 CST			
DODGE COUNTY 1.4 N NORTH BEND [41.49, -96.78]		06/28/14 19:02 CST		0	Source: COOP Observer
DODGE COUNTY 1.4 N NORTH BEND [41.49, -96.78]	COLFAX COUNTY HOWELLS [41.72, -97.00]				
DODGE COUNTY 1.4 N NORTH BEND [41.49, -96.78] 66/28/14 20:06 CST 0 Hall (1:00 in)		06/28/14 19:07 CST		0	Hail (1.00 in)
0628/14 20.06 CST		06/28/14 19:07 CST		0	Source: Trained Spotter
0628/14 20.06 CST	DODGE COUNTY 1.4 N NORTH BEND [41.49,	-96.78]			
DOUGLAS COUNTY NORTH BEND [41.47, -96.78]	•			0	Hail (1.00 in)
DODGE COUNTY NORTH BEND [41.47, -96.78] 00/28/14 20.08 CST		06/28/14 20:06 CST		0	Source: Public
B6/28/14 20.08 CST	The public also indicated 45 to 55 mph winds with	n the hail.			
WASHINGTON COUNTY 3.9 WSW KENNARD [41.45, -96.27] G8/2814 21.18 CST 0 Hail (0.75 in) G8/2814 21.18 CST 0 Source: Trained Spotter	DODGE COUNTY NORTH BEND [41.47, -96.78				
WASHINGTON COUNTY 3.9 WSW KENNARD [41.45, -96.27] 06/28/14 21:18 CST 0		06/28/14 20:08 CST		0	Hail (0.88 in)
06/28/14/21/18 CST 0 Hall (0.75 in)		06/28/14 20:08 CST		0	Source: Law Enforcement
06/28/14/21/18 CST 0 Hall (0.75 in)	WASHINGTON COUNTY 3.9 WSW KENNARD	[41.4596.27]			
DOUGLAS COUNTY 3.6 SSE FLIGHTLAND ARPT [41.37, -96.10]		= =		0	Hail (0.75 in)
O6/28/14 21:42 CST		06/28/14 21:18 CST		0	Source: Trained Spotter
O6/28/14 21:42 CST 0	DOUGLAS COUNTY 3 6 SSE ELIGHTLAND A	PDT [//1 27 _96 10]			
Solitated to scattered thunderstorms develop along a cold front across northeast Nebraska during the afternoon on June 28th. The majority of these storms were not severe, but isolated reports of large hall was received from the storms. The thunderstorms decreased in coverage and intensity by late evening. WASHINGTON COUNTY 1.7 WSW NASHVILLE [41.41, -96.03]	DOODLAG GOONTT 3.0 SSET EIGHTEAND A			0	Hail (1.00 in)
majority of these storms were not severe, but isolated reports of large hail was received from the storms. The thunderstorms decreased in coverage and intensity by late evening. WASHINGTON COUNTY 1.7 WSW NASHVILLE [41.41, -96.03]		06/28/14 21:42 CST		0	
06/30/14 06:38 CST 0 Hail (0.88 in) 06/30/14 06:38 CST 0 Source: Trained Spotter WAYNE COUNTY 2.0 SE CARROLL [42.26, -97.15] 06/30/14 07:20 CST 0 Hail (1.75 in) 06/30/14 07:20 CST 0 Source: Law Enforcement THURSTON COUNTY 0.9 SW PENDER [42.11, -96.71] 06/30/14 08:00 CST 0 Hail (1.75 in) 06/30/14 08:00 CST 0 Source: Emergency Manager ANTELOPE COUNTY 2.1 S OAKDALE [42.04, -97.97] 06/30/14 08:20 CST 0 Hail (0.75 in) 06/30/14 08:20 CST 0 Source: Law Enforcement THURSTON COUNTY 0.5 W WALTHILL [42.15, -96.49] 06/30/14 08:20 CST 0 Hail (1.75 in) 06/30/14 08:20 CST 0 Source: Emergency Manager	majority of these storms were not severe, but is	solated reports of large hail		_	
06/30/14 06:38 CST 0 Source: Trained Spotter WAYNE COUNTY 2.0 SE CARROLL [42.26, -97.15]	WASHINGTON COUNTY 1.7 WSW NASHVILL	• •		0	Heil (0.90 in)
WAYNE COUNTY 2.0 SE CARROLL [42.26, -97.15] 06/30/14 07:20 CST 0					•
06/30/14 07:20 CST 0 Hail (1.75 in) 06/30/14 07:20 CST 0 Source: Law Enforcement THURSTON COUNTY 0.9 SW PENDER [42.11, -96.71] 06/30/14 08:00 CST 0 Hail (1.75 in) 06/30/14 08:00 CST 0 Source: Emergency Manager ANTELOPE COUNTY 2.1 S OAKDALE [42.04, -97.97] 06/30/14 08:20 CST 0 Hail (0.75 in) 06/30/14 08:20 CST 0 Source: Law Enforcement THURSTON COUNTY 0.5 W WALTHILL [42.15, -96.49] 06/30/14 08:20 CST 0 Hail (1.75 in) 06/30/14 08:20 CST 0 Source: Emergency Manager		06/30/14 06:38 CST		U	Source: Trained Spotter
THURSTON COUNTY 0.9 SW PENDER [42.11, -96.71] 06/30/14 08:00 CST 0 Hail (1.75 in) 06/30/14 08:00 CST 0 Source: Emergency Manager ANTELOPE COUNTY 2.1 S OAKDALE [42.04, -97.97] 06/30/14 08:20 CST 0 Hail (0.75 in) 06/30/14 08:20 CST 0 Source: Law Enforcement THURSTON COUNTY 0.5 W WALTHILL [42.15, -96.49] 06/30/14 08:20 CST 0 Source: Emergency Manager	WAYNE COUNTY 2.0 SE CARROLL [42.26, -9	7.15]			
THURSTON COUNTY 0.9 SW PENDER [42.11, -96.71] 06/30/14 08:00 CST 0 Hail (1.75 in) 06/30/14 08:00 CST 0 Source: Emergency Manager ANTELOPE COUNTY 2.1 S OAKDALE [42.04, -97.97] 06/30/14 08:20 CST 0 Hail (0.75 in) 06/30/14 08:20 CST 0 Source: Law Enforcement THURSTON COUNTY 0.5 W WALTHILL [42.15, -96.49] 06/30/14 08:20 CST 0 Hail (1.75 in) 06/30/14 08:20 CST 0 Source: Emergency Manager PIERCE COUNTY 4.2 N PIERCE [42.26, -97.53] 06/30/14 08:30 CST 0 Thunderstorm Wind (EG 52 kt)					
06/30/14 08:00 CST 0 Hail (1.75 in) 06/30/14 08:00 CST 0 Source: Emergency Manager ANTELOPE COUNTY 2.1 S OAKDALE [42.04, -97.97] 06/30/14 08:20 CST 0 Hail (0.75 in) 06/30/14 08:20 CST 0 Source: Law Enforcement THURSTON COUNTY 0.5 W WALTHILL [42.15, -96.49] 06/30/14 08:20 CST 0 Hail (1.75 in) 06/30/14 08:20 CST 0 Source: Emergency Manager		06/30/14 07:20 CST		0	Source: Law Enforcement
ANTELOPE COUNTY 2.1 S OAKDALE [42.04, -97.97] 06/30/14 08:20 CST 0 Hail (0.75 in) 06/30/14 08:20 CST 0 Source: Law Enforcement THURSTON COUNTY 0.5 W WALTHILL [42.15, -96.49] 06/30/14 08:20 CST 0 Hail (1.75 in) 06/30/14 08:20 CST 0 Source: Emergency Manager PIERCE COUNTY 4.2 N PIERCE [42.26, -97.53] 06/30/14 08:30 CST 0 Thunderstorm Wind (EG 52 kt)	THURSTON COUNTY 0.9 SW PENDER [42.11]	, -96.71]			
ANTELOPE COUNTY 2.1 S OAKDALE [42.04, -97.97] 06/30/14 08:20 CST 0 Hail (0.75 in) 06/30/14 08:20 CST 0 Source: Law Enforcement THURSTON COUNTY 0.5 W WALTHILL [42.15, -96.49] 06/30/14 08:20 CST 0 Hail (1.75 in) 06/30/14 08:20 CST 0 Source: Emergency Manager PIERCE COUNTY 4.2 N PIERCE [42.26, -97.53] 06/30/14 08:30 CST 0 Thunderstorm Wind (EG 52 kt)		06/30/14 08:00 CST		0	Hail (1.75 in)
06/30/14 08:20 CST 0 Hail (0.75 in) 06/30/14 08:20 CST 0 Source: Law Enforcement THURSTON COUNTY 0.5 W WALTHILL [42.15, -96.49] 06/30/14 08:20 CST 0 Hail (1.75 in) 06/30/14 08:20 CST 0 Source: Emergency Manager PIERCE COUNTY 4.2 N PIERCE [42.26, -97.53] 06/30/14 08:30 CST 0 Thunderstorm Wind (EG 52 kt)		06/30/14 08:00 CST		0	Source: Emergency Manager
06/30/14 08:20 CST 0 Hail (0.75 in) 06/30/14 08:20 CST 0 Source: Law Enforcement THURSTON COUNTY 0.5 W WALTHILL [42.15, -96.49] 06/30/14 08:20 CST 0 Hail (1.75 in) 06/30/14 08:20 CST 0 Source: Emergency Manager PIERCE COUNTY 4.2 N PIERCE [42.26, -97.53] 06/30/14 08:30 CST 0 Thunderstorm Wind (EG 52 kt)	ANTELOPE COUNTY 2.1 S OAKDALE [42.04.	-97.971			
THURSTON COUNTY 0.5 W WALTHILL [42.15, -96.49] 06/30/14 08:20 CST 0 Hail (1.75 in) 06/30/14 08:20 CST 0 Source: Emergency Manager PIERCE COUNTY 4.2 N PIERCE [42.26, -97.53] 06/30/14 08:30 CST 0 Thunderstorm Wind (EG 52 kt)				0	Hail (0.75 in)
06/30/14 08:20 CST 0 Hail (1.75 in) 06/30/14 08:20 CST 0 Source: Emergency Manager PIERCE COUNTY 4.2 N PIERCE [42.26, -97.53] 06/30/14 08:30 CST 0 Thunderstorm Wind (EG 52 kt)		06/30/14 08:20 CST		0	Source: Law Enforcement
06/30/14 08:20 CST 0 Hail (1.75 in) 06/30/14 08:20 CST 0 Source: Emergency Manager PIERCE COUNTY 4.2 N PIERCE [42.26, -97.53] 06/30/14 08:30 CST 0 Thunderstorm Wind (EG 52 kt)	THURSTON COUNTY 0.5 W WALTHILL [42.15	i, -96.491			
PIERCE COUNTY 4.2 N PIERCE [42.26, -97.53] 06/30/14 08:30 CST 0 Thunderstorm Wind (EG 52 kt)		-		0	Hail (1.75 in)
06/30/14 08:30 CST 0 Thunderstorm Wind (EG 52 kt)		06/30/14 08:20 CST		0	Source: Emergency Manager
06/30/14 08:30 CST 0 Thunderstorm Wind (EG 52 kt)	PIERCE COUNTY 4.2 N PIERCE 142.2697.53	31			
06/30/14 08:30 CST 0 Source: Public		=		0	Thunderstorm Wind (EG 52 kt)
		06/30/14 08:30 CST		0	Source: Public

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The public reported wind gusts to 60 mph.				
THURSTON COUNTY 0.9 SW MACY [42.1	•			H-7/4 00 (-)
	06/30/14 08:34 CST		0	Hail (1.00 in)
	06/30/14 08:34 CST		0	Source: Trained Spotter
IERCE COUNTY 6.9 SSE MC LEAN [42.2				T
	06/30/14 08:48 CST		0	Thunderstorm Wind (EG 52 kt) Source: Law Enforcement
	06/30/14 08:48 CST		0	Source: Law Enforcement
The winds downed trees and powers lines.				
VAYNE COUNTY 2.5 SW CARROLL [42.2				
	06/30/14 08:55 CST		0	Thunderstorm Wind (EG 52 kt)
	06/30/14 08:55 CST		0	Source: Emergency Manager
rees and power lines were downed south thr	ough west of the town of Carroll.			
ANTELOPE COUNTY NELIGH [42.13, -98.	03]			
	06/30/14 09:04 CST		0	Hail (1.00 in)
	06/30/14 09:04 CST		0	Source: Trained Spotter
VAYNE COUNTY 0.7 N WAYNE [42.24, -97	7.02]			
	06/30/14 09:07 CST		0	Thunderstorm Wind (EG 52 kt)
	06/30/14 09:07 CST		0	Source: Emergency Manager
VAYNE COUNTY 2.1 SSE WAKEFIELD [4:	2.24, -96.86] 06/30/14 09:20 CST 06/30/14 09:20 CST		0 0	Thunderstorm Wind (EG 56 kt) Source: Trained Spotter
A train spotter estimated the gusts.				
THURSTON COUNTY 0.9 SW PENDER [42	2.11, -96.71]			
	06/30/14 09:22 CST		0	Hail (1.00 in)
	06/30/14 09:22 CST		0	Source: Trained Spotter
THURSTON COUNTY 0.7 N WINNEBAGO	[42.24, -96.47]			
	06/30/14 09:33 CST		0	Thunderstorm Wind (EG 61 kt)
	06/30/14 09:33 CST		0	Source: Emergency Manager
A trailer home was blown onto its side. A roof	was reported blown off a house,	and a firework tent	was blown over.	
THURSTON COUNTY 1.7 NW ROSALIE [4	2.07, -96.54]			
	06/30/14 09:35 CST		0	Thunderstorm Wind (EG 50 kt)
	06/30/14 09:35 CST		0	Source: Emergency Manager
The wind flipped two semi trucks over.				
PIERCE COUNTY 1.6 SE PIERCE [42.18, -	97.51]			
	06/30/14 09:44 CST		0	Hail (1.50 in)
	06/30/14 09:44 CST		0	Source: Public
WAYNE COUNTY 1.7 NNW WAYNE [42.25]	, -97.03], 2.7 SW WAYNE [42.20.	-97.06], 1.4 SE W/	YNE ARPT [42.21	, -96.96], 2.3 NE WAYNE ARPT [42.26,
96.95], 2.9 NNW WAYNE ARPT [42.27, -97.00	סן	•	_	·
	06/30/14 10:15 CST		50K	Flash Flood (due to Heavy Rain)
	06/30/14 10:15 CST		0	Source: Trained Spotter

Spotters reported water over roads in the city of Wayne. Also several county roads across the northern half of the county had water running over them in favored low spots.

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Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

An unseasonably strong mid and upper level jet combined with high amounts of low level moisture and instability to create a volatile atmosphere across eastern Nebraska and western lowa late Sunday night and into Monday morning June 30th. Thunderstorms developed on the nose of the low-level jet and quickly became severe. Isolated to scattered supercells moved across northeast Nebraska and western lowa through late morning before exiting into central lowa.

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